DOCUMENT RESUME

ED 400 895 JC 960 665

TITLE Report on Admissions of Students under the Age of Eighteen.
INSTITUTION Arizona State Board of Directors for Community Colleges, Phoenix.
PUB DATE Nov 96
NOTE 165p.
PUB TYPE Statistical Data (110) -- Reports - Descriptive (141)

EDRS PRICE MF01/PC07 Plus Postage.
DESCRIPTORS *Adolescents; Community Colleges; *Course Descriptions; Credit Courses; *Enrollment; State Surveys; Tables (Data); Two Year Colleges; *Two Year College Students
IDENTIFIERS *Arizona

ABSTRACT

Focusing on students under the age of 18 who have not yet attained a high school diploma or certificate of equivalency, this report presents tables showing the numbers of these students enrolled in credit courses in Arizona community colleges from September 1995 to August 1996. Following an introductory section presenting statewide data by college district and indicating that 10,558 such students were enrolled in 1996, individual sets of tables are provided for the following Arizona colleges: (1) Cochise College; (2) Coconion Community College; (3) Eastern Arizona College; (4) the Maricopa Community Colleges, including Chandler-Gilbert Community College, Estrella Mountain Community College Center, GateWay Community College, Glendale Community College, Mesa Community College, Paradise Valley Community College, Phoenix College, Rio Salado Community College, Scottsdale Community College, and South Mountain Community College; (4) Mohave Community College; (5) Northland Pioneer College; (6) Pima Community College; (7) Central Arizona College; (8) Yavapai College; and (9) Arizona Western College. For each college, data are provided on the number of students under 18 enrolled by course number and title, while selected colleges provide descriptions of course offerings. A map of the college districts and colleges is included. (HAA)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****

ED 400 895

The State Board of Directors for Community Colleges of Arizona

Report on Admission of Students Under the Age of Eighteen (A.R.S. § 15-1821)

November 1996

BEST COPY AVAILABLE

JC 960 665

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

X This document has been reproduced as received from the person or organization originating it.

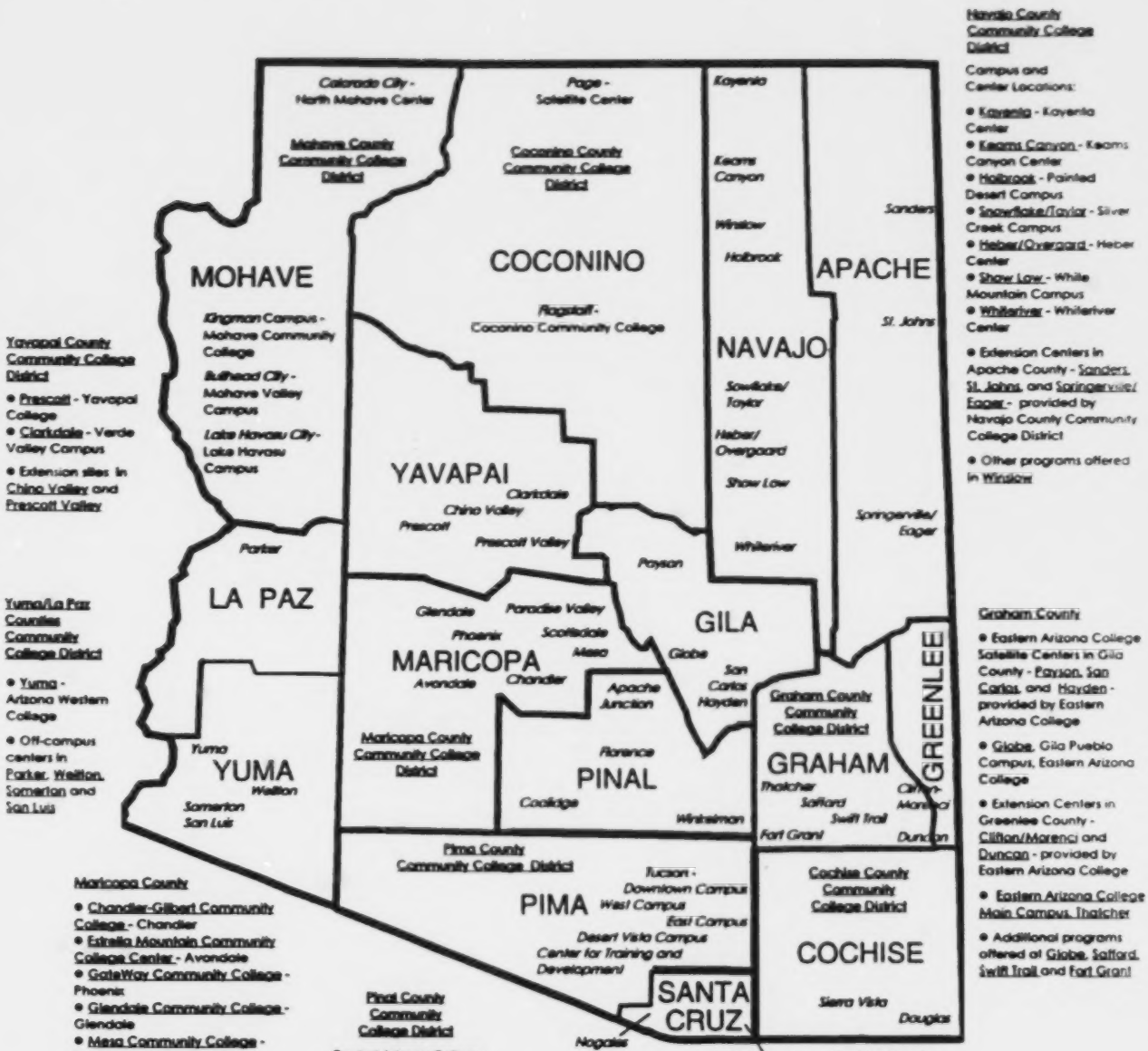
☐ Minor changes have been made to improve reproduction quality

• Points of view or opinions stated in this document do not necessarily represent official OERI position or policy

"PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

D. Puyew

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."



Navajo County Community College District

Campus and Center Locations:

- Kayenta - Kayenta Center
- Kearns Canyon - Kearns Canyon Center
- Holbrook - Painted Desert Campus
- Snowflake/Taylor - Silver Creek Campus
- Heber/Overgaard - Heber Center
- Show Low - White Mountain Campus
- Whiteriver - Whiteriver Center
- Extension Centers in Apache County - Sanders, St. Johns, and Springerville/ Eagar - provided by Navajo County Community College District
- Other programs offered in Winslow

Yavapai County Community College District

- Prescott - Yavapai College
- Clarkdale - Verde Valley Campus
- Extension sites in Chino Valley and Prescott Valley

Yuma/La Paz Counties Community College District

- Yuma - Arizona Western College
- Off-campus centers in Parker, Wellton, Somerton and San Luis

Graham County

- Eastern Arizona College Satellite Centers in Gila County - Payson, San Carlos, and Hayden - provided by Eastern Arizona College
- Globe, Gila Pueblo Campus, Eastern Arizona College
- Extension Centers in Greenlee County - Clifton/Morenci and Duncan - provided by Eastern Arizona College
- Eastern Arizona College Main Campus, Thatcher
- Additional programs offered at Globe, Safford, Swift Trail and Fort Grant

Maricopa County

- Chandler-Gilbert Community College - Chandler
- Estrella Mountain Community College Center - Avondale
- GateWay Community College - Phoenix
- Glendale Community College - Glendale
- Mesa Community College - Mesa
- Paradise Valley Community College - Phoenix
- Phoenix College - Phoenix
- Rio Salado Community College - Tempe and other locations
- Scottsdale Community College - Scottsdale
- South Mountain Community College - Phoenix
- Maricopa Skill Center - Phoenix

Pinal County Community College District

Central Arizona College

- Apache Junction - Superstition Mounain Campus
- Additional programs offered in Florence
- Coolidge - Signal Peak Campus
- Winkelman - Aravaipa Campus

Nogales

- Services in Nogales, Santa Cruz County, provided by Pima County Community College

Patagonia

- Services in Patagonia, Santa Cruz County, provided by Cochise County Community College

Cochise County

- Cochise College Sierra Vista Campus
- Cochise College Main Campus, Douglas

BEST COPY AVAILABLE

STATE BOARD OF DIRECTORS FOR COMMUNITY COLLEGES OF ARIZONA

3225 N. CENTRAL AVENUE, SUITE 1220 PHOENIX, ARIZONA 85012-2411
TEL (602) 255-4037 FAX (602) 279-3464

November 8, 1996

Honorable John Greene, President
Arizona State Senate
1700 West Washington
Phoenix, Arizona 85507

Dear President Greene:

It is my pleasure, on behalf of the State Board of Directors for Community Colleges of Arizona, to present the report on Special admission of students under age eighteen; enrollment information; reports, as required by A.R.S. §15-1821. This report includes information on the number of students and the courses taken by these students at one of Arizona's Community Colleges in the past year.

The State Board and I appreciate your continued support and encouragement for the community colleges of Arizona.

Sincerely,

Robert L. Gugino
Chairman
Pima County

STATE BOARD OF DIRECTORS FOR
COMMUNITY COLLEGES OF ARIZONA

3225 N. CENTRAL AVENUE, SUITE 1220 PHOENIX, ARIZONA 85012-2411
TEL (602) 255-4037 FAX (602) 279-3464

November 8, 1996

Honorable Mark Killian, Speaker
Arizona House of Representatives
1700 West Washington
Phoenix, Arizona 85007

Dear Speaker Killian:

It is my pleasure, on behalf of the State Board of Directors for Community Colleges of Arizona, to present the report on Special admission of students under age eighteen; enrollment information; reports, as required by A.R.S. §15-1821. This report includes information on the number of students and the courses taken by these students at one of Arizona's Community Colleges in the past year.

The State Board and I appreciate your continued support and encouragement for the community colleges of Arizona.

Sincerely,

Robert L. Gugino
Chairman
Pima County

STATE BOARD OF DIRECTORS FOR
COMMUNITY COLLEGES OF ARIZONA

3225 N. CENTRAL AVENUE, SUITE 1220 PHOENIX, ARIZONA 85012-2411
TEL (602) 255-4037 FAX (602) 279-3464

November 8, 1996

State Board of Education
1535 West Jefferson Street
Phoenix, Arizona 85007

Dear State Board of Education:

It is my pleasure, on behalf of the State Board of Directors for Community Colleges of Arizona, to present the report on Special admission of students under age eighteen; enrollment information; reports, as required by A.R.S. §15-1821. This report includes information on the number of students and the courses taken by these students at one of Arizona's Community Colleges in the past year.

The State Board and I appreciate your continued support and encouragement for the community colleges of Arizona.

Sincerely,

Robert L. Gugino
Chairman
Pima County

1996 Acknowledgments

Many individuals contributed to the preparation of the Report on Admission of Students Under the Age of Eighteen. The following community college district representatives, Sandy Bryan (Cochise), Laurie McCown (Coconino), Richard D. Balsley (Graham-EAC), Mary Day and Doug Allenberg (Maricopa), Roger L. Johnson (Mohave), A. Daniel Simper (Navajo-NPC), Louis Attinasi (Pima), Eloise K. Young (Pinal-CAC), Baba Adam (Yavapai), Winifred A. Black (Yuma/La Paz-AWC), are gratefully acknowledged for their assistance in the collection of data used in this report.

In addition, the report team would also like to thank the State Board office staff for their time, effort, and cooperation in the production of this report.

Report Team 1996

Pete Gonzalez
Claudia Schreiner
Carol Thompson

1996 Report on Admission of Students Under the Age of Eighteen (A.R.S. §15-1821)

The State Board of Directors for Community Colleges is to provide a report by November 15 of each year on students under the age of eighteen who had not yet attained a high school diploma or high school certificate of equivalency and who were enrolled in a community college course or program for credit during the time period of September of the previous fiscal year through August of the current of the fiscal year. The annual report includes the number of students who were enrolled and a general narrative of the types of courses or programs in which the students were enrolled. This report is submitted to the President of the Senate, the Speaker of the House of Representatives, and the State Board of Education.

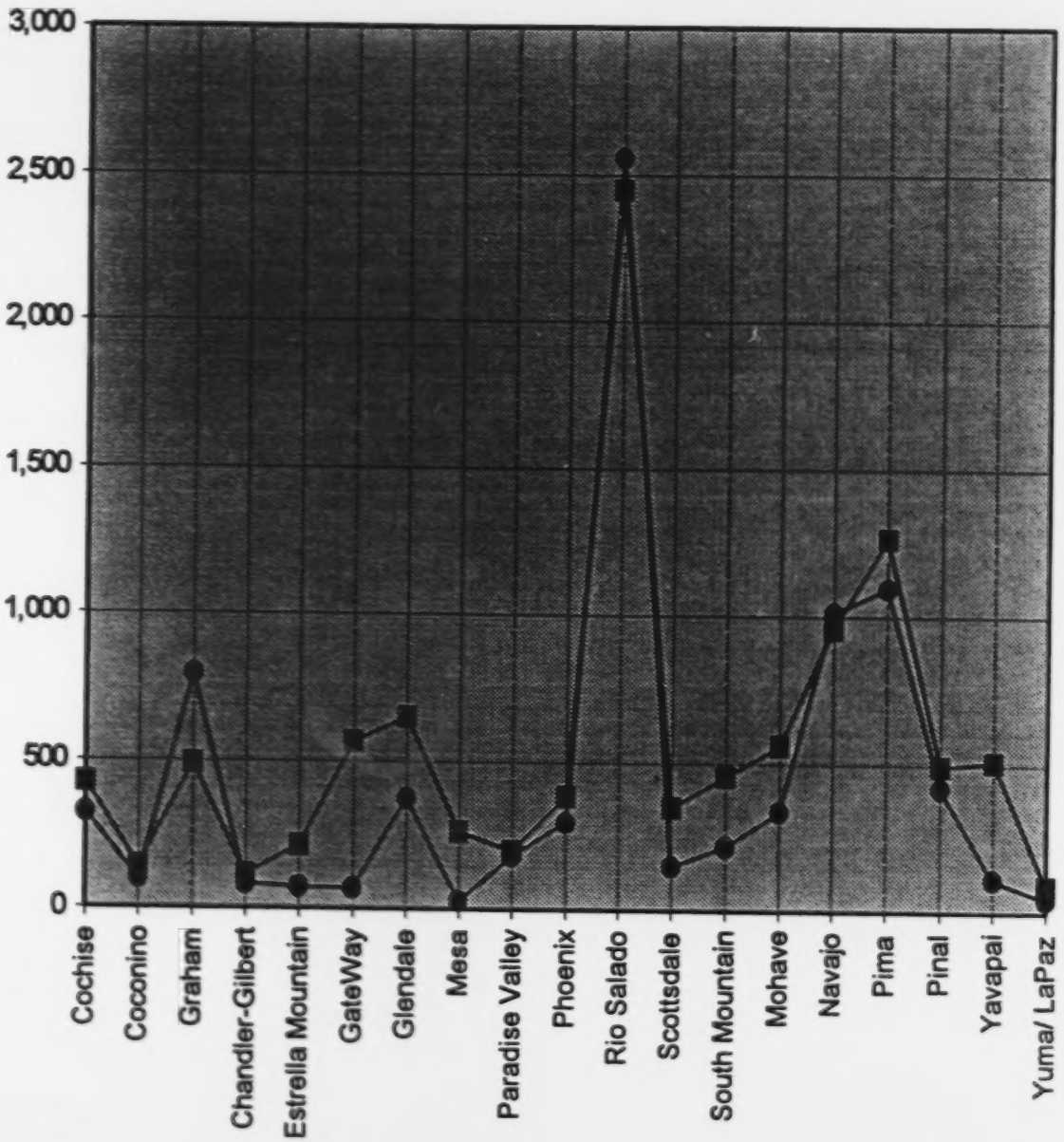
The chart below provides the total number of students who were enrolled in community college courses or programs by community college district.

Community College/ District	Number of Students Enrolled in a Community College Course or Program in 1995	Number of Students Enrolled in a Community College Course or Program in 1996
Cochise	323	424
Coconino	98	139
Graham	793	489
Maricopa	4,029	5,635
Chandler-Gilbert	84	114
Estrella Mountain	73	214
GateWay	70	567
Glendale	375	649
Mesa	28	263
Paradise Valley	181	198
Phoenix	296	382
Rio Salado	2,556	2,446
Scottsdale	149	349
South Mountain	217	453
Mohave	336	558
Navajo	1,012	959
Pima	1,096	1,265
Pinal	417	492
Yavapai	113	509
Yuma/ LaPaz	45	88
Arizona Totals	8,262	10,558

BEST COPY AVAILABLE

■ 1996 — Number of Students Under the Age of 18 Enrolled in a Community College Course or Program

● 1995 — Number of Students Under the Age of 18 Enrolled in a Community College Course or Program



BEST COPY AVAILABLE

Cochise College

Number of Students Enrolled: 424
Types of Courses and Programs

Cochise College
Office of Institutional Research
October 25, 1996

Students Enrolled in Community Colleges Under 18 Years of Age

Course	Title	Course Enrollment	
		Count	Col %
ENG 101	Composition	101	10.9%
MAT 182	Plane Trigonometry	71	7.6%
ENG 102	English Composition	48	5.2%
MAT 151	College Algebra	38	4.1%
CHM 151	General Chemistry I	32	3.4%
CHM 152	General Chemistry II	28	3.0%
MAT 220	Calculus I	27	2.9%
CIS 116	Learning to Use the Microcomputer	25	2.7%
ENG 100	Intermediate Writing	25	2.7%
PHY 111	General Physics	25	2.7%
PSY 101	Introduction to Psychology	24	2.6%
CIS 181	Computer Application	23	2.5%
ART 192	Special Topics in Art	21	2.3%
PHY 112	General Physics II	21	2.3%
MAT 122	Intermediate Algebra	19	2.0%
SOC 101	Introduction to Sociology	16	1.7%
CIS 182	Computer Applications for Math	14	1.5%
CIS 192	Computer Appl Orientation	14	1.5%
MAT 082	Elementary Algebra	14	1.5%
CIS 185	Introduction to Internet	13	1.4%
ART 130	Paint for Personal Develop I	11	1.2%
CIS 192Z	Beginning Windows	11	1.2%
MUS 111	College Band	11	1.2%
ART 131	Paint for Personal Develop II	10	1.1%
CIS 201	PASCAL	10	1.1%
EMT 174	Emergency Medical Technology	10	1.1%
WLD 105	Oxyacetylene Welding	10	1.1%
HIS 110	History of the U.S., 1607-1877	9	1.0%
SPA 101	Elementary Spanish	9	1.0%
HIS 111	History of the U.S. Since 1877	8	.9%
HIS 140	Survey of Western Civ.I	8	.9%
BIO 184	Plant Biology	7	.8%
CIS 120	Introduction to Data Processing	7	.8%
CIS 285	Intro to Desktop Publishing	7	.8%
HLT 225	Medical Ethics	6	.6%
WLD 106	Arc Welding	6	.6%
BIO 190	Animal Biology	5	.5%
CPD 103	Personality and Adjustment	5	.5%
MAT 072	Fundamental Mathematics	4	.4%
MUS 110	College Choir	4	.4%
WLD 208	Gas Metal Arc Welding (GMAW)	4	.4%
WLD 210	Pipe & Plate Welding	4	.4%
ART 120	Appreciation of Visual Arts	3	.3%
AST 180	Intro to Astronomy	3	.3%
BIO 160	Intro to Human A&P	3	.3%
BUS 109	Survey of American Business	3	.3%
CIS 130	Algorithms	3	.3%
CIS 286	Adv Desktop Publishing	3	.3%
DFT 112	Technical Graphics I	3	.3%
HPE 106	Coed Aerobic Exercise	3	.3%

(continued)

Cochise College
Office of Institutional Research
October 25, 1996

Students Enrolled in Community Colleges Under 18 Years of Age

Course	Title	Course Enrollment	
		Count	Col %
HPE 122	Beginning Coed Karate	3	.3%
HPE 224	Field Exp in Recreation Occup	3	.3%
MED 287	Computerized Photography I	3	.3%
OAD 101	Computer Keyboarding	3	.3%
PSY 210	Social Psychology	3	.3%
PSY 230	Personality Theories & Research	3	.3%
THE 103	Introduction to Theatre	3	.3%
AJS 101	Intro to Admin of Justice	2	.2%
ART 265	Beginning Commercial Design	2	.2%
BIO 101	Gen Biology: Selected Topics	2	.2%
BUS 104	Business Math	2	.2%
BUS 183	Starting a Business	2	.2%
CIS 140	Intro to Operating Systems	2	.2%
CIS 193A	Beginning Spreadsheets	2	.2%
CIS 193B	Intermediate Spreadsheets	2	.2%
CIS 193C	Advanced Spreadsheets	2	.2%
CIS 193K	Harvard Graphics I	2	.2%
CIS 193L	Harvard Graphics II	2	.2%
CIS 193M	Harvard Graphics III	2	.2%
CIS 204	C Programming	2	.2%
CIS 260	Service & Maintenance of PCs	2	.2%
ELT 105	Introduction to DC Circuits	2	.2%
ELT 106	Introduction to AC Circuits	2	.2%
HAD 120	Introduction to Property Management	2	.2%
HPE 123	Intermediate Coed Karate	2	.2%
MAT 231	Calculus II	2	.2%
MUS 100	Fund of Music Notation	2	.2%
MUS 201E	Ensemble	2	.2%
POS 110	American National Government	2	.2%
SOC 207	Introduction to Social Welfare	2	.2%
SPA 102	Elementary Spanish	2	.2%
WLD 207	MIG & TIG Welding	2	.2%
AJS 212	Juvenile Justice Procedures	1	.1%
ANT 102	Society & Culture	1	.1%
ANT 235	Principles of Archaeology	1	.1%
ANT 286	Historic Indian Tribes of N.A.	1	.1%
ART 103	Basic Design	1	.1%
ART 285	Beginning Photography	1	.1%
ART 286	Intermediate Photography	1	.1%
BIO 183	Marine Biology	1	.1%
BUS 150	Intro to Bus Ethics	1	.1%
BUS 201	Financial Accounting	1	.1%
BUS 240	Prin of Real Estate I	1	.1%
BUS 241	Prin of Real Estate II	1	.1%
CHM 235	General Organic Chemistry I	1	.1%
CHM 236	General Organic Chemistry II	1	.1%
CIS 150	PC Connectivity	1	.1%
CIS 193E	Beginning Database	1	.1%
CIS 193F	Intermediate Database	1	.1%
CIS 193G	Advanced Database	1	.1%

(continued)

Cochise College
Office of Institutional Research
October 25, 1996

Students Enrolled in Community Colleges Under 18 Years of Age

Course	Title	Course Enrollment	
		Count	Col %
CIS 193H	UNIX Operations I	1	.1%
CIS 193I	UNIX Operations II	1	.1%
CIS 228	UNIX Operating System	1	.1%
CIS 270	Systems Analysis	1	.1%
CIS 294	Field Exp in Computer Info Sys	1	.1%
CPD 107	Stress Management	1	.1%
DFT 150	Computer-Aided Drafting	1	.1%
DFT 170	Illustration	1	.1%
DFT 224	Field Experience in Drafting	1	.1%
ECN 201	Principles of Macroeconomics	1	.1%
ECN 202	Principles of Microeconomics	1	.1%
ELT 122	Semiconductors & Transistors	1	.1%
ENG 001	Study Skills	1	.1%
ENG 010	English Fundamentals	1	.1%
ESL 030	Speak & Understand English II	1	.1%
ESL 031	Speak/Understand English II	1	.1%
ESL 033	Paragraph Writing	1	.1%
GEO 101	Physical Geography	1	.1%
GER 101	Elementary German	1	.1%
GLG 102	Intro to Geology II Historical	1	.1%
HAD 224	Field Experience in Hospitality Admin.	1	.1%
HIS 141	Survey of Western Civ.II	1	.1%
HPE 113	Coed Athletic Conditioning	1	.1%
HPE 125	Coed Hiking	1	.1%
HPE 143	Beginning Coed Bowling	1	.1%
HPE 144	Intermediate Coed Bowling	1	.1%
HPE 145	Beginning Coed Golf	1	.1%
HPE 146	Intermediate Coed Golf	1	.1%
HPE 148	Beginning Coed Racquetball	1	.1%
HUM 100	American Culture	1	.1%
HUM 101	Humanities/Contemporary Life	1	.1%
MAT 241	Calculus III	1	.1%
MAT 252	Intro to Linear Algebra	1	.1%
MED 207	Intro to Desktop Publishing	1	.1%
MUS 210	Music Theatre Workshop	1	.1%
NUR 121	Medication Math	1	.1%
OAD 180	Computerized Accounting	1	.1%
OAD 193V	Word for Windows I	1	.1%
OAD 193W	Word for Windows II	1	.1%
OAD 193X	Word for Windows III	1	.1%
OAD 198A	Introduction to Paralegalism	1	.1%
OAD 213	Word Processing	1	.1%
OAD 221	Legal Assistant I	1	.1%
OAD 268	Technical Presentations	1	.1%
RDG 020A	Reading Fundamentals I	1	.1%
RDG 021	Power Reading	1	.1%
SPA 115	Conversational Spanish	1	.1%
SSV 103	Manual Communications I	1	.1%
SSV 104	Manual Communications II	1	.1%
THE 105	Theatre Dance	1	.1%
WLD 224	Fld Exp in Welding Technology	1	.1%
Group Total		929	100.0%

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

AJS 101 Introduction to Administration of Justice 3 credits
A study of organization and jurisdiction of local, state, and federal law enforcement, judicial, and correctional systems.

AJS 212 Juvenile Justice Procedures 3 credits
A practical study of the history and development of juvenile justice theories, procedures and institutions.

ANT 102 Society & Culture 3 credits
A theoretical and practical introduction to cultural anthropology designed to provide insight into cultural forces which affect man's way of life.

ANT 235 Principles of Archaeology 3 credits
An introduction to the methods and theories used in archaeological research and interpretation with emphasis upon the practical aspects of archaeology.

ANT 286 Historic Indian Tribes of N.A. 3 credits
A survey of historical North American native cultures including basic anthropological, historical and ethnological theory, methods and concepts.

ART 103 Basic Design 3 credits
An introduction to the basic elements of design: line, shape, value, texture and color.

ART 120 Appreciation of Visual Arts 3 credits
A general overview of the Visual Arts, to include philosophies, history, techniques, various media, elements of design, form, line, space, and texture. Fulfills the art education requirement for teacher certification.

ART 130 Paint for Personal Develop I 2 credits
Introduction to techniques of watercolor, oil or acrylic with emphasis on composition and materials.

ART 131 Paint for Personal Develop II 2 credits
Development of those skills and techniques introduced in ART 130 with special emphasis on student projects and preparation of works for exhibition.

ART 192 Special Topics in Art .5-4 credits
An intermediate course in representational drawing and pictorial design.

ART 265 Beginning Commercial Design 3 credits
A study of the principles of commercial design and techniques of advertising layout, their practical application, and the tools and materials used in the field of advertising.

ART 285 Beginning Photography 3 credits
An introduction to the use and function of the camera and black-and-white darkroom technique.

ART 286 Intermediate Photography 3 credits
An intermediate course in photography for students who understand the basics of black-and-white film exposure, development, and printing.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

AST 180 Intro to Astronomy 4 credits
A survey of astronomy, including the history of astronomy, celestial motion, terrestrial evolution, the solar system, structure and evolution of the stars, the Milky Way, galaxies and cosmology.

BIO 101 General Biology: Selected Topics 4 credits
Selected biological topics including methods used by biologists to make discoveries and evaluate scientific data, principles and concepts of biology with reference to the organization and function of cells, inheritance and man.

BIO 160 Intro to Human A&P 4 credits
Not for biology or pre-med majors. Examination of the systems of the human body. For students in health occupation programs which require a one semester anatomy and physiology course, or to fulfill a one-semester laboratory science requirement.

BIO 183 Marine Biology 4 credits
Basic concepts of physical oceanography, marine habitats, plant and animal evolution, habitat and adaptation, interrelationships, taxonomy, and marine ecology.

BIO 184 Plant Biology 4 credits
A study of the structure, functions and development of the organisms considered plants under the five-kingdom system classification.

BIO 190 Animal Biology 4 credits
Principles of animal structure and function, including characteristics and evolution of organisms, environmental relations, behavior, metabolism; and an evolutionary survey of the animal kingdom.

BUS 104 Business Math 3 credits
The fundamentals of business mathematics and ability to communicate with the number language of the business world.

BUS 109 Survey of American Business 3 credits
Fundamental characteristics and functions of modern business, with emphasis on career opportunities.

BUS 150 Intro to Bus Ethics 3 credits
An introductory course in the supplication of moral philosophy to contemporary ethical and moral problems in business.

BUS 183 Starting a Business 3 credits
A comprehensive primer on business success emphasizing investigation and evaluation of business opportunities.

BUS 201 Financial Accounting 3 credits
An introductory course in gathering, recording and using the financial data of a business: the accounting cycle, debits and credits, classification of accounts, recording of transactions and preparation of financial statements for single proprietorships, partnerships, and corporations.

BUS 240 Prin of Real Estate I 3 credits
A course on basic real estate principles including introduction to the profession and license law, definition of real property, legal descriptions, rights and interest in property, ownership, contracts, real estate economics, financing and foreclosure, and use and valuation.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

BUS 241 Prin of Real Estate II 3 credits
An advanced course in real estate including escrow procedures and title insurance, liens and encumbrances, advanced contracts, water rights, toxic waste and environmental hazards, agency, ethics, and professional relationships, real estate code and the commissioners' rules, investment, property management and government restriction.

CHM 151 General Chemistry I 4 credits
Introduction to the general principles of chemistry with emphasis on quantitative relationships including properties of matter, chemical bonding and structure, nomenclature, chemical equations, stoichiometry, thermochemistry, and states of matter.

CHM 152 General Chemistry II 4 credits
Introduction to the general principles of chemistry with emphasis on quantitative relationships including acids and bases, equilibria, oxidation-reduction, kinetics, nuclear chemistry, electrochemistry, and aspects of organic and biochemistry.

CHM 235 General Organic Chemistry I 4 credits
An introduction to the chemical compounds of carbon, structural formulae, nomenclature, special configurations of molecules, synthesis and the relation between different classes of organic compounds.

CHM 236 General Organic Chemistry II 4 credits
An introduction to the chemical compounds of carbon, structural formulae, nomenclature, special configurations of molecules, synthesis and the relation between different classes of organic compounds.

CIS 116 Learning to Use the Microcomputer 3 credits
An introduction to the uses of the microcomputer.

CIS 120 Introduction to Data Processing 3 credits
An overview of the data processing field, general practices and aims of business, data processing systems and terminology, data collection, functions of data processing units, computer ethics and crime, structure charts and systems analysis concepts.

CIS 130 Algorithms 3 credits
A course in software and programming concepts.

CIS 140 Intro to Operating Systems 3 credits
An introduction to computer operating systems used to monitor and control all input/output and processing operations.

CIS 150 PC Connectivity 3 credits
PC Connectivity is the fastest-growing area of computer office automation, offering resource sharing and group productivity technologies.

CIS 181 Computer Application 3 credits
A course in the use of management information software for microcomputers.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

CIS 182 Computer Applications for Math 3 credits
A course in the use of current software packages to help students perform mathematical and technical word processing, computations, and graphing for mathematical application areas.

CIS 185 Introduction to Internet 2 credits
An introduction to the Internet and its navigation. Emphasis on World Wide Web as a research tool.

CIS 192 Computer Appl Orientation 0.5 credit
Workshop designed for personal/professional improvement.

CIS 192Z Beginning Windows 0.5 credit
Workshop designed for personal/professional improvement.

CIS 193A Beginning Spreadsheets 1 credit
Workshop designed for personal/professional improvement.

CIS 193B Intermediate Spreadsheets 1 credit
Workshop designed for personal/professional improvement.

CIS 193C Advanced Spreadsheets 1 credit
Workshop designed for personal/professional improvement.

CIS 193E Beginning Database 1 credit
Workshop designed for personal/professional improvement.

CIS 193F Intermediate Database 1 credit
Workshop designed for personal/professional improvement.

CIS 193G Advanced Database 1 credit
Workshop designed for personal/professional improvement.

CIS 193H UNIX Operations I 1 credit
Workshop designed for personal/professional improvement.

CIS 193I UNIX Operations II 1 credit
Workshop designed for personal/professional improvement.

CIS 193K Harvard Graphics I 1 credit
Workshop designed for personal/professional improvement.

CIS 193L Harvard Graphics II 1 credit
Workshop designed for personal/professional improvement.

CIS 193M Harvard Graphics III 1 credit
Workshop designed for personal/professional improvement.

CIS 201 PASCAL 4 credits
A beginning course in the PASCAL programming language.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

CIS 204 C Programming 4 credits
A beginning course in the C programming language.

CIS 228 UNIX Operating System 4 credits
A beginning course in object-oriented programming using the C++ language.

CIS 260 Service & Maintenance of Pcs 3 credits
Designed to provide basic, introductory information on computer servicing, enabling the average PC user to diagnose, and repair simple problems.

CIS 270 Systems Analysis 3 credits
A study of structured methods used to analyze existing information systems.

CIS 285 Intro to Desktop Publishing 3 credits
Principles and practice of creating printed materials combining test and graphics using major desktop publishing programs, with emphasis on the practical aspects of production.

CIS 286 Adv Desktop Publishing 3 credits
Advanced techniques and practices to create printed materials of diverse size and complexity using a desktop publishing system, and a drawing software package.

CIS 294 Field Exp in Computer Info Sys 1-6 credits
A supervised Cooperative Education work experience involving the combined efforts of educators and employers to accomplish career objectives in Computer Information Systems.

CPD 103 Personality and Adjustment 3 credits
A study of basic theoretical principles of psychology and their application to human behavior and growth.

CPD 107 Stress Management 2 credits
A review of the various physiological and psychological approaches to the management of stress with emphasis upon personal options and methodologies for coping with anxiety and stress.

DFT 112 Technical Graphics I 3 credits
Introductory course in technical drafting including orthographic and axonometric projection, geometric construction, sketching, lettering, dimensioning, section conventions, with emphasis on industrial drafting standards.

DFT 150 Computer-Aided Drafting 3 credits
An introduction to the computer as a drafting tool.

DFT 170 Illustration 3 credits
A study of illustration and rendering techniques used to describe three-dimensional objects with special emphasis placed on graphic construction and the depiction of shade, shadow, and texture to assist the student in graphic communication.

DFT 224 Field Experience in Drafting 1-6 credits
A supervised Cooperative Education work experience involving the combined efforts of educators and employers to accomplish career objectives in drafting.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

ECN 201 Principles of Macroeconomics 3 credits
A view of the economy at the highest level of aggregation.

ECN 202 Principles of Microeconomics 3 credits
A study of individual market interactions.

ELT 105 Introduction to DC Circuits 3 credits
The analysis of direct current resistive circuits, emphasizing Ohm's Law, Kirchoff's Law, Thevenin's, Norton's and superposition theorems.

ELT 106 Introduction to AC Circuits 4 credits
An introduction to alternating current passive circuits, and the application of trigonometry and vectors to circuit solutions.

ELT 122 Semiconductors & Transistors 4 credits
A comprehensive study of semiconductor devices stressing the qualitative and quantitative analysis of semiconductor circuits with major emphasis on DC biasing, small signal analysis of diodes and transistors, load lines, approximate hybrid parameters, and multistage systems.

EMT 174 Emergency Medical Technology 6-7 credits
Provides the student with preparation for vocational work as an ambulance attendant and is required by the Arizona Department of Health Services for certification.

ENG 001 Study Skills 1 credit
A review of basic techniques for success in college, including practical exercises in listening to lecturers, concentration, time management, note-taking, test-taking, textbook analysis and review, outlining, summarizing, writing essay questions, using the library and the microcomputer to study spelling and vocabulary.

ENG 010 English Fundamentals 3 credits
A review of Standard oral and written English that continues the remedial sequence begun in ENG 005 focusing on phonetics for spelling/vocabulary, grammar/usage/punctuation, studying a text, and reading/writing/responding to short essays and fiction.

ENG 100 Intermediate Writing 3 credits
A review of vocabulary/homophones, paragraph construction, with emphasis on clear, correct writing/editing paragraphs and two-page papers.

ENG 101 Composition 3 credits
A thorough review of usage and syntax, study of and practice in the process of writing, methods of organization, expository patterns, and the documents paper based on library resources.

ENG 102 English Composition 3 credits
A continuation of ENG 101 with special emphasis on the techniques involved in writing argument, persuasion, and literary analysis.

ESL 030 Speak & Understand English II 3-4 credits
A review of basic English grammatical structures, a presentation of more advanced structures, and an expansion of listening comprehension skills with conversation and reinforcement of skills with aural/oral practice for students whose native language is not English.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

ESL 031 Speak/Understand English II 3-4 credits
An intense, rapid review of English grammar and expansion of listening comprehension with conversation and language laboratory reinforcement of aural/oral structures.

ESL 033 Paragraph Writing 3-4 credits
A continuation of sentence writing, Level 1 with emphasis on topic sentences, methods of paragraph development, cognitive skills and logical organization.

GEO 101 Physical Geography 4 credits
An introduction to the various features of the earth's physical environment including the origin and development of landforms and the composition of the earth's crust, weather, climate, vegetation, soils and the mineral resources used by man.

GER 101 Elementary German 4 credits
An introduction to the German language through conversation, reading and composition; emphasis on grammar, pronunciation, and listening vocabulary.

GLG 102 Intro to Geology II Historical 4 credits
Presents the most current model of the development of the surface of our planet and the life found upon it.

HAD 120 Introduction to Property Management 3 credits
An introductory course to professional housekeeping and housekeeping administration, including maintenance and logistical supply, employee supervision and safety.

HAD 224 Field Experience in Hospitality Admin. 1-6 credits
A supervised Cooperative Education work experience involving the combined efforts of educators and employers to accomplish career objectives in hospitality administration.

HIS 110 History of the U.S., 1607-1877 3 credits
A study of development of American characteristics and nationality from colonial beginnings through the period of Reconstruction, emphasizing the factors and forces which produced the Revolution, the Constitution, westward expansion, sectionalism and the Civil War.

HIS 111 History of the U.S. Since 1877 3 credits
A study of the social, economic, and political forces that moved the United States through changing times from the post-Reconstruction era to the present, focusing on both domestic and foreign affairs in the country's last century of development.

HIS 140 Survey of Western Civ.I 3 credits
A study of the major historical trends from the emergence of Western Civilization through the High Middle Ages, with emphasis upon the cultural development of mankind and historical relationships.

HIS 141 Survey of Western Civ.II 3 credits
A study of the major historical trends in Western Civilization form the High Middle Ages to the Age of Napoleon with emphasis upon the cultural development of mankind and historical relationships.

HLT 225 Medical Ethics 3 credits
An introduction to medical ethics with an emphasis on analysis and problem-solving techniques within the medical/nursing arena.

Course/ Description	*Title*	*Units*

HPE 106 Coed Aerobic Exercise 1 credit
A practical introduction to aerobic exercise with emphasis upon the acquisition of basic skills and movements as well as the improvement and maintenance of individual fitness.

HPE 113 Coed Athletic Conditioning 2 credits
A practical introduction to fitness activities conducive to the development of strength, flexibility, endurance and cardiovascular fitness.

HPE 122 Beginning Coed Karate 1 credit
Introduction to basic karate with emphasis upon the underlying theory and practical application of beginning karate techniques.

HPE 123 Intermediate Coed Karate 1 credit
A theoretical and practical study of intermediate karate skills with emphasis upon sparring and self-defense techniques.

HPE 125 Coed Hiking 1 credit
A study of back-country hiking and camping designed to develop skills in wilderness living and travel.

HPE 143 Beginning Coed Bowling 1 credit
A practical introduction to bowling with emphasis on the acquisition of basic skills and knowledge of bowling and on bowling as a lifelong leisure activity.

HPE 144 Intermediate Coed Bowling 1 credit
A practical introduction to the advanced skills and knowledge of bowling with emphasis on the acquisition of a lifelong leisure activity.

HPE 145 Beginning Coed Golf 1 credit
A practical introduction to the basic skills, rules and etiquette of golf to prepare the student for participation in a lifelong leisure activity.

HPE 146 Intermediate Coed Golf 1 credit
A practical introduction to the advanced skills and strategies of golf with emphasis on the acquisition of a lifelong leisure activity.

HPE 148 Beginning Coed Racquetball 1 credit
A practical introduction to racquetball with emphasis upon the acquisition of the basic skills and knowledge necessary for participation in racquetball.

HPE 224 Field Exp in Recreation Occup 1-6 credits
A supervised Cooperative Education work experience involving the combined efforts of educators and employers to accomplish career objectives in recreation occupations.

HUM 100 American Culture 3 credits
A course for students from non-English-speaking cultures and for others who wish to increase their awareness of American cultural values.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

HUM 101 Humanities/Contemporary Life 3 credits
A study of contemporary thought, literature, music and art as they occur in mass media, journalism, television, and motion pictures, written student critiques of required lectures, plays, motion pictures, concerts, and art exhibits.

MAT 072 Fundamental Mathematics 3 credits
A study of basic arithmetic concepts with drill in skills and techniques of computation.

MAT 082 Elementary Algebra 3 credits
An introduction to the basic algebra normally included in a first-year high school algebra course.

MAT 122 Intermediate Algebra 3 credits
A continuation of algebra concepts which parallels the content generally included in a second-year high school algebra course; real number system, linear equations, absolute value and inequalities, functions, basic analytical geometry, systems of equations, polynomials, exponents, radicals and quadratic equations.

MAT 151 College Algebra 4 credits
A logical development of the real number system, field axioms as applied to algebra, sets and set notation, inequalities and absolute value, polynomial functions and their graphs, determinants and matrices, inverse functions, logarithmic and exponential functions, complex numbers, sequences, binomial theorem, and mathematical induction.

MAT 182 Plane Trigonometry 3 credits
An analytical approach to trigonometry based upon the unit circle concept; trigonometric functions, identities, conditional equations, radian measure graphs, logarithms, solution of right and oblique triangles, inverse trigonometric functions and trigonometric form of complex numbers.

MAT 220 Calculus I 5 credits
An integrated study in which analytic geometry is used to develop, understand, and apply calculus concepts.

MAT 231 Calculus II 4 credits
A continuation of MAT 220, includes techniques of differentiating and integration of transcendental functions, and an introduction to infinite series.

MAT 241 Calculus III 4 credits
A continuation of MAT 231 to conclude the three-semester calculus sequence.

MAT 252 Intro to Linear Algebra 3 credits
Matrices and systems of linear equations, determinants, vector spaces, linear transformations, eigen-values and eigenvectors, and applications.

MED 207 Intro to Desktop Publishing 3 credits
Principles and practice of creating printed materials combining test and graphics using major desktop publishing programs, with emphasis on the practical aspects of production.

MED 287 Computerized Photography I 3 credits
An introduction to digital photography and the electronic darkroom.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

MUS 100 Fund of Music Notation 3 credits
An introduction to the fundamentals of music, specifically rhythm, scales, intervals, harmonization, and beginning composition.

MUS 110 College Choir 1 credit
Study and performance of outstanding choral literature from various periods of musical composition.

MUS 111 College Band 1 credit
Study and performance of instrumental music from various periods of musical composition.

MUS 201E Ensemble 1 credit
Trios, quartets, quintets, etc., will be formed to perform and study music written or arranged for the small ensemble.

MUS 210 Music Theater Workshop 1-3 credits
Participation in a college musical or operatic production either in a performance capacity or as production crew.

NUR 121 Medication Math 1 credit
The accurate calculation of drug dosages is an essential skill in nursing. This course will review basic math skills and give the student experience in calculation of drug dosages. Experience is provided in calculation of oral dosages, parenteral dosages, pediatric dosages, solutions, and intravenous flow rates.

OAD 101 Computer Keyboarding 3 credits
Specifically designed for (but not limited to) students with no knowledge of touch typing or prior computer experience.

OAD 180 Computerized Accounting 3 credits
Course includes the use of automated accounting software to complete the general ledger, accounts payable, accounts receivable and payroll reports.

OAD 193V Word for Windows I 1 credit
OAD 193W Word for Windows II 1 credit
OAD 193X Word for Windows III 1 credit
One-unit modules designed for personal/professional improvement. Principles and practice of various office applications; each session is focused on mastering a particular application, with emphasis on the effective use of the software under study.

OAD 198A Introduction to Paralegalism 3 credits
A study of law office procedures, legal procedures, basic document preparation, legal ethics, and an introduction to the legal system.

OAD 213 Word Processing 3 credits
A study of the major aspects of word processing, including concepts, systems and equipment with instruction in using test-editing equipment.

OAD 221 Legal Assistant I 3 credits
A study of legal writing, legal analysis, interviewing, non-verbal communications, human relations, legal terminology, legal ethics, general law, the American legal system, and judicial remedies.

Cochise College
Course Descriptions

Course/ Description	***Title***	***Units***

OAD 268 Technical Presentations 3 credits
A study of the principles of effective communication skills integrating the latest electronic technology in order to prepare and deliver state-of-the-art business and technical presentations.

PHY 111 General Physics 4 credits
Introduction to the general principles of physics in the areas of mechanics and thermodynamics. Special emphasis is placed on algebra to solve word problems.

PHY 112 General Physics II 4 credits
Introduction to the general principles of physics in the areas of waves, sound, light, electricity, magnetism, atomic structure, and radioactivity.

POS 110 American National Government 3 credits
A study of the political system of the United States.

PSY 101 Introduction to Psychology 3 credits
A survey of major topics in psychology to include personality, cognition, motivation and emotion, conditioning and learning, mental abilities, human development, sensation and perception, social interaction.

PSY 210 Social Psychology 3 credits
A study of basic concepts, theories and research pertaining to human interaction.

PSY 230 Personality Theories & Research 3 credits.
Description and appraisal of personality based upon theory and research findings.

RDG 020A Reading Fundamentals I 5 credits
A review of basic reading, spelling and study skills for college students placing below the 9.5 reading level on the standardized reading placement test.

RDG 021 Power Reading 3 credits
A continuation of RDG 020. Emphasis on literal and inferential comprehension, rate building, vocabulary development and textbook strategies.

SOC 101 Introduction to Sociology 3 credits
A course presenting sociology as a science that explores its methods and studies various aspects of group behavior, social change, basic institutions and the existing social system and that develops a perspective on the individual's role in the formation of society.

SOC 207 Introduction to Social Welfare 3 credits
An introduction to social welfare and social insurance systems.

SPA 101 Elementary Spanish 4 credits
SPA 102 Elementary Spanish 4 credits
Comprehension of the spoken language, proper pronunciation, usage of proper grammar, oral reading skills, composition and conversation.

SPA 115 Conversational Spanish 3 credits
Essentials of Spanish for conversational situations, designed for students who wish to use Spanish for business, pleasure or travel.

Course/ Description ***Title*** ***Units***

SSV 103 Manual Communications I 3 credits
Principles, methods and techniques of communicating manually with deaf and other persons with communication disabilities.

SSV 104 Manual Communications II 3 credits
Intermediate level principles and techniques of communicating manually with the deaf and other persons with communication disabilities emphasizing development of speed, accuracy and conversational skills.

THE 103 Introduction to Theater 3 credits
History and tradition of western theater with analysis and discussion of representative drama, classical to contemporary.

THE 105 Theater Dance 1 credit
The study, comprehension and execution of basic dance styles often used in musical theater (ballet, modern, tap, improvisation): introduction of basic steps, skills, combinations and short routines.

WLD 105 Oxyacetylene Welding 3 credits
Safety practices, set-up and operation of oxyacetylene welding equipment; welding in flat, horizontal and overhead positions of standard alloys of steel; brazing and soldering of ferrous and nonferrous metals.

WLD 106 Arc Welding 3 credits
Safety practices, set-up and operation of arc welding equipment including techniques of joining metals in all positions by electric arcs with the use of the electrode.

WLD 207 MIG & TIG Welding 3 credits
Safety practices, set-up and operation of metal inert gas (MIG) and tungsten inert gas (TIG) welding equipment, using both consumable and non-consumable electrodes.

WLD 208 Gas Metal Arc Welding (GMAW) 3 credits
Safety practices, set-up and operation of Gas Metal Arc Welding (GMAW) equipment, using solid and core wire on ferrous and nonferrous metals.

WLD 210 Pipe & Plate Welding 3 credits
Continuation of WLD 106 Arc Welding to include out of position welding, pipe and plate welding and welding of medium carbon and high sulfur steels.

WLD 224 Fld Exp in Welding Technology 1-6 credits
A supervised Cooperative Education work experience involving the combined efforts of educators and employers to accomplish career objectives in welding technology.

Coconino Community College

Number of Students Enrolled: 139
Types of Courses and Programs

ARS15-1821 (SB1416) Report
Students Under 18 With No Diploma/GED by Course
For the Academic Year Beginning FALL 1995

COURSE SUMMARY

Course	Course Title	Students Enrolled
ENG 101	COLLEGE COMPOSITION I	55
MAT 187	PRE-CALCULUS	33
ENG 102	COLLEGE COMPOSITION II	31
MAT 151	COLLEGE ALGEBRA	18
MAT 121	INTERMEDIATE ALGEBRA WITH REVI	11
PSY 101	INTRODUCTION TO PSYCHOLOGY	11
MAT 220	CALC I	10
SOC 101	INTRODUCTION TO SOCIOLOGY	7
PHI 101	INTRODUCTION TO PHILOSOPHY	4
MAT 087	BEGINNING ALGEBRA WITH REVIEW	4
CIS 120	INTRODUCTION TO COMPUTER INFOR	4
PSY 240	DEVELOPMENTAL PSYCHOLOGY	3
COU 102	COLLEGE STUDY SKILLS	3
CIS 112	INTRODUCTION TO WINDOWS	3
BIO 100	BIOLOGY CONCEPTS	2
DAN 130	CONCERT DANCE I	2
HIS 131	US HISTORY I	2
FRE 132	CONVERSATIONAL FRENCH II	2
ENG 060	BASIC WRITING SKILLS	2
WLD 283	PIPE WELDING II	2
WLD 282	PIPE WELDING I	1
ITC 140	BLUE PRINT READING & ESTIMATIN	1
SPA 102	BEGINNING SPANISH II	1
DAN 250	INTERMEDIATE JAZZ DANCE II	1
WLD 140	ARC WELDING I	1
ITC 170	PLANE SURVEYING & BLDG LAYOUT	1
ART 201	ART HISTORY I	1
COU 141	THE JOB SEARCH	1
ART 150	PHOTOGRAPHY I	1
BIO 201	HUMAN ANATOMY & PHYSIOLOGY I	1
SPA 131	CONVERSATIONAL SPANISH I	1
BUS 203	BUSINESS LAW	1
DAN 120	MODERN DANCE I	1
POS 220	STATE & NATIONAL CONSTITUTION	1
AJS 120	SUBSTANTIVE CRIMINAL LAW	1
MAT 142	APPLICATIONS OF COLLEGE ALGEBR	1
ITC 199	WORKSHOP	1
AJS 150	RULES OF CRIMINAL PROCEDURES	1
AJS 220	RULES OF EVIDENCE	1
POS 233	GLOBAL ENVIRONMENTAL POLITICS	1
AJS 101	INTRODUCTION TO ADMINISTRATION	1
HIS 132	US HISTORY II	1
CIS 111	PRINCIPLES OF PROGRAMMING	1
OIS 100	KEYBOARDING	1

ARS15-1821 (SB1416) Report
Students Under 18 With No Diploma/GED by Course
For the Academic Year Beginning FALL 1995

Course	Course Title	Students Enrolled
ACC 101	PRINCIPLES OF ACCOUNTING I	1
NUR 110	NURSING ASSISTANT I	1
POS 101	INTRODUCTION TO POLITICAL SCIE	1
POS 102	CIVIL LIBERTIES & AMERICAN DEM	1
ANT 102	INTRODUCTION TO CULTURAL ANTHR	1
CIS 124	INTRODUCTION TO WORD PROCESSIN	1
HIS 136	WOMEN IN AMERICAN HISTORY	1
ENG 100	FUNDAMENTALS OF COMPOSITION	1
MUP 125	COMMUNITY CHOIR	1
ART 100	ART APPRECIATION	1
SPA 101	BEGINNING SPANISH I	1
SPA 201	INTERMEDIATE SPANISH I	1
SPA 202	INTERMEDIATE SPANISH II	1
MUP 113	JAZZ ENSEMBLE	1
MUP 107	GUITAR CLASS I	1
MUP 108	INTERMEDIATE GUITAR II	1
ACC 102	PRINCIPLES OF ACCOUNTING II	1
NAV 102	BEGINNING NAVAJO II	1
ENG 238	LITERATURE OF THE SOUTHWEST	1

Total Enrolled this Acedemic Year: 252

ACC 101 PRINCIPLES OF ACCOUNTING I (3)
Financial accounting theory as applied to sole proprietorship form of business involving service and merchandising activities. Includes analysis and recording of business transactions and preparation of financial statements. Three lecture.

ACC 102 PRINCIPLES OF ACCOUNTING II (3)
Accounting theory and practice as it applies to partnership and corporate forms of business. Introduces manufacturing accounting (job order, process cost, and standard cost systems) and taxation. Prerequisite: ACC 101. Three lecture.

AJS 101 INTRODUCTION TO ADMINISTRATION OF JUSTICE (3)
Organization and jurisdiction of local, state, and federal law enforcement, judicial and corrections systems, terminology, and constitutional limitations of the system. Three lecture.

AJS 120 SUBSTANTIVE CRIMINAL LAW (3)
Philosophy and legal sanctions and historical development from the common law to Modern American Criminal Law. Classifications of crimes, elements of and parties to crimes, general definitions of crime, common defenses utilized, and review of offenses and the essential elements of each defense. Three lecture.

AJS 150 RULES OF CRIMINAL PROCEDURES (3)
Procedural criminal law including the judiciary role in the criminal justice systems, the right to council, pretrial release, grand juries, adjudication process, types and rules of evidence, and sentencing. Three lecture.

AJS 220 RULES OF EVIDENCE (3)
Understanding of the rules of evidence which most often affect personnel concerned with the administration of the criminal law. Three lecture.

ANT 102 INTRODUCTION TO CULTURAL ANTHROPOLOGY (3)
Impact of culture on human behavior, the interrelationships among the different parts of a culture, the view of cultures as adaptive systems, and the relevance of applied anthropology to public policy making in the United States. Three lecture.

ART 100 ART APPRECIATION (3)
History and appreciation of painting, sculpture, and crafts. Examines individual works of art with regard to both their formal qualities and the way they illustrate the shifting patterns of culture. Field trips. Three lecture.

ART 150 PHOTOGRAPHY I (3)
Photography as an art form. Includes camera operation with emphasis on it's use as a creative tool. Basic darkroom techniques and controls, including film development, contact printing, enlarging and composition. Three lecture; three lab. May be taken for S/U credit.

ART 201 ART HISTORY I (3)
Sequential development and significant periods and styles in painting, sculpture, and architecture from prehistoric to Gothic. Three lecture.

BIO 100 BIOLOGY CONCEPTS (4)
Basic principles and concepts of biology. Explores methods of scientific inquiry and behavior of matter and energy in biological systems. Three lecture; three lab.

BIO 201 HUMAN ANATOMY & PHYSIOLOGY I (4)
Design and function of the human body. Topics include cells, tissues, integumentary, muscular, skeletal, nervous, sensory, and endocrine systems. Prerequisite: CHM 130 or CHM 151 or consent of instructor. Three lecture; three lab.

BUS 203 BUSINESS LAW (3)
History and structure of the American legal system as it applies to business. Contract law with some discussion of criminal law and tort law. Three lecture.

CIS 111 PRINCIPLES OF PROGRAMMING (1)
Programming logic and structures as applied to business computer applications and programming languages. Structured techniques and high-level languages. One lecture; one lab.

CIS 112 INTRODUCTION TO WINDOWS (2)
Basic operations and components of Windows environment through hands-on experience. One lecture; two lab.

CIS 120 INTRODUCTION TO COMPUTER INFORMATION SYSTEMS (3)
Computer hardware, software, and information processing systems, including the development and hands-on use of application software programs. Two lecture; two lab.

CIS 124 INTRODUCTION TO WORDPROCESSING (2)
Concepts and capabilities of wordprocessing software using a microcomputer through extensive hands-on experience using business applications. One lecture; two lab.

COU 102 COLLEGE STUDY SKILLS (3)
Improvement of academic performance through information, discussion, and experiential activities. Topics include time management, reading textbooks, taking notes, and preparing for tests. Three lecture.

COU 141 THE JOB SEARCH (1)
Job search strategies, interview skills, and resume preparation. One lecture. May be taken for S/U credit.

DAN 120 MODERN DANCE I (2)
Basic techniques of modern dance. One lecture; two lab. May be taken for S/U credit.

DAN 130 CONCERT DANCE I (1)
Performance in specially choreographed dance productions. Methods used in choreography. Two lab. May be taken for S/U credit.

DAN 250 INTERMEDIATE JAZZ DANCE II (3)
Study of technical detail in the development and conditioning of the body for jazz and to further the demands for professional dance in theater today. Two lecture; two lab. May be taken for S/U credit.

ENG 060 BASIC WRITING SKILLS (3)
Individual and group work emphasizing grammar in the context of sentence writing and paragraph development. Three lecture. May be taken for S/U credit.

ENG 100 FUNDAMENTALS OF COMPOSITION (3)
Integrated reading/critical thinking/writing approach to basic skills needed for success in college. Extensive writing practice with emphasis on purpose, organization, and revision for clarity and correctness. Prerequisite: Placement or "C" or better in ENG 060. A grade of "S" in ENG 060 does not meet the prerequisite. Three lecture.

ENG 101 COLLEGE COMPOSITION I (3)
Extensive practice in essay writing with emphasis on critical thinking, analytical reading, and observation, and the process of writing. Prerequisite: Placement or "C" or better in ENG 100 or ENG 100X. Three lecture.

ENG 102 COLLEGE COMPOSITION II (3)
Extensive practice in critical thinking, reading, and writing with emphasis on composing analytical essays on literary topics and a documented essay. Prerequisite: ENG 101. Three lecture.

ENG 238 LITERATURE OF THE SOUTHWEST (3)
Literature of the land and peoples of the Southwest, the influence and interaction of Indian, Spanish-Mexican and Anglo cultures, and contemporary concerns of Southwestern writers. Three lecture.

FRE 132 CONVERSATIONAL FRENCH II (3)
Further development of speaking and listening skills for effective communication in French. Two lecture; one lab. May be taken for S/U credit.

HIS 131 UNITED STATES HISTORY I (3)
Early development of the United States from its New World Beginnings (1492-1670) to the difficult period of Reconstruction following the Civil War (1865-1877). Three lecture.

HIS 132 UNITED STATES HISTORY II (3)
Development of the United States from the ordeal of Reconstruction (1865-1877) to the present under President George Bush (1988-1992). Three lecture.

HIS 136 WOMEN IN AMERICAN HISTORY (3)
Roles and contributions of women in the history of the U.S., with an emphasis on the social and cultural aspects of the feminist movements in the nineteenth and twentieth centuries. Three lecture.

BEST COPY AVAILABLE

ITC 140 BLUEPRINT READING & ESTIMATING (3)
Reading blueprint construction documents and estimating the amount of building materials needed for building projects. Reading and interpreting architectural schedules, symbols, and specifications. Three lecture.

ITC 170 BUILDING LAYOUT & SURVEYING (3)
Building layout and surveying to establish building location for excavation and for the accurate placement of the building foundation, including finish floor elevation. Three lecture.

ITC 199 INDUSTRIAL TECHNOLOGY (1-3)
Designed to meet the common interests and problems of a group of students. One to three variable credit hours.

MAT 087 BEGINNING ALGEBRA WITH REVIEW (4)
Basic algebraic concepts and review of arithmetic skills. Whole numbers, fractions, decimals, percentages, ratios, practice of the four basic operations and the principles and applications of each in review, operations with signed numbers, exponents and radicals, linear equations and inequalities, polynomials, and graphing. Four lecture.

MAT 121 INTERMEDIATE ALGEBRA WITH REVIEW (4)
Review of basic algebraic concepts, including exponents and radicals, systems of equations, polynomials, graphing, quadratic equations. Prerequisite: "C" or better in MAT 087 or MAT 101X, or satisfactory score on the Mathematics Placement Exam. Four lecture.

MAT 142 APPLICATIONS OF COLLEGE ALGEBRA (3)
Designed to satisfy math requirements for most non-math/science majors. Social choice, management science, growth and symmetry, and statistics and probability through the application of the algebra of functions, graphing, sequences/series, and logarithms, exponentials, right-angle trigonometry and law of sine/cosine. It is suggested that students have a TI-81 or 85 calculator. Prerequisite: "C" or better in MAT 121 or satisfactory score on the Mathematics Placement Exam. Co-requisite: ENG 102. Three lecture.

MAT 151 COLLEGE ALGEBRA (4)
College level algebraic equations and functions including linear, quadratic and radical equations, linear systems and matrix operations, polynomials inequalities, logarithms, and sequences and series. Prerequisite: "C" or better in MAT 121 or satisfactory score on the Mathematics Placement Exam. Four lecture.

MAT 187 PRE-CALCULUS (5)
College level algebraic equations and trigonometry. Right-angle trigonometry and law of sine/cosine. It is suggested that students have a TI-81 or 85 calculator. Prerequisite: "C" or better in MAT 121 or satisfactory score on the Mathematics Placement Exam. Five lecture.

MAT 220 CALCULUS & ANALYTIC GEOMETRY I (5)
Limits, continuity, differential and integral operations on algebraic and trigonometric functions, applications. Prerequisite: "C" or better in MAT 187 or MAT 151 and MAT 184, or satisfactory score on the Mathematics Placement Exam. Five lecture.

MUP 107 GUITAR CLASS I (1)
Beginning instruction on acoustic guitar. Chords and chord strumming, note reading, finger styles, and basic music theory. Opportunities to explore classical, folk, and blues styles of playing. No guitars provided. Two lab. May be taken for S/U credit.

MUP 108 INTERMEDIATE GUITAR II (2)
Chord structures, harmonic tuning, improved note reading, and development of individual style and music selection. Prerequisite: MUP 107 or consent of instructor. One lecture; two lab. May be taken for S/U credit.

MUP 113 JAZZ ENSEMBLE (1)
Performance group focusing on Jazz from 1900 to the present. The works performed will depend on the available instrumentation of the group and the choice of the instructor. Two lab. May be taken for S/U credit.

MUP 125 COMMUNITY CHOIR (1)
Performance group focusing on choral music from the popular literature of the Gay Nineties through the World Wars, as well as music from Broadway and the Theatres. Two lab. May be taken for S/U credit.

NAV 102 BEGINNING NAVAJO II (4)
Further emphasis on basic grammar, vocabulary, and culture. Practice in speaking, understanding, reading, and writing Navajo. Prerequisite: NAV 101 or consent of instructor. Four lecture.

NUR 110 NURSING ASSISTANT I (3)
Basic concepts common to all members of the health team in acute and long-term care settings. Basic principles of communication, nutrition, emergency care, medical terminology, environmental safety and comfort, and how ethical/legal aspects of health care apply. Basic nursing skills based upon fundamental nursing concepts in giving individualized client care. Two lecture; three lab.

OIS 100 KEYBOARDING (1)
Touch-method skills while keyboarding on a typewriter, calculator, or computer keyboard. One lecture; one lab.

PHI 101 INTRODUCTION TO PHILOSOPHY (3)
Philosophical readings, discussion, and analysis on topics including metaphysics, truth, knowledge, and ethics. Three lecture.

POS 101 INTRODUCTION TO POLITICAL SCIENCE (3)
Political systems, political authority, government and policy making, party and electoral systems, political ideologies, power, violence, and revolution. Three lecture.

POS 102 CIVIL LIBERTIES & AMERICAN DEMOCRACY (3)
Rights and liberties as they have developed in the United States. Emphasizes first amendment rights, rights of due process, and rights of privacy. Three lecture.

POS 220 STATE & NATIONAL CONSTITUTION (3)
Arizona and United States Governments and Constitutions, designed to meet the requirements for Arizona state teaching certification. Combines POS 221 and POS 222. Corequisite: ENG 102. Three lecture.

POS 233 GLOBAL ENVIRONMENTAL POLITICS (3)
International politics of ecological problems that confront humanity. Nature of global problems related to population, food, energy, non-fuel resources, pollution, and other forms of environmental degradation, and the responses of nations and international organizations to these problems. Conflicts over the use and management of the resources of international commons, in particular the oceans and other non-national areas. An evaluation of historical developments, tracing value systems, and ethical dilemmas. Three lecture.

PSY 101 INTRODUCTION TO PSYCHOLOGY (3)
Scientific method in psychology, a survey of the different fields in psychology, heredity and environment, intelligence, emotions, motivation, the nervous system, and the learning process. Three lecture.

PSY 240 DEVELOPMENTAL PSYCHOLOGY (3)
Life span development, including the scientific study of normal physiological, emotional, cognitive, and social development from conception until death. Three lecture.

SOC 101 INTRODUCTION TO SOCIOLOGY (3)
Concepts, theories and research methods, definitions and classifications of individuals and groups, concepts and theories of stratification, social institutions, modernization, and movements. Three lecture.

SPA 101 BEGINNING SPANISH I (4)
Basic grammar, vocabulary, and culture. Practice in speaking, understanding, reading, and writing Spanish. Four lecture.

SPA 102 BEGINNING SPANISH II (4)
Further emphasis on basic grammar, vocabulary, and culture. Practice in speaking, understanding, reading and writing Spanish. Prerequisite: SPA 101 or placement. Four lecture.

SPA 131 CONVERSATIONAL SPANISH I (3)
Basic grammar, vocabulary, and culture in conversational practice. Three lecture. May be taken for S/U credit.

SPA 201 INTERMEDIATE SPANISH I (4)
Improving basic skills of speaking, comprehension, reading, and writing. Taught in Spanish. Prerequisite: SPA 102 or placement. Four lecture.

SPA 202 INTERMEDIATE SPANISH II (4)
Development of communication skills with emphasis on compositions and readings. Taught in Spanish. Prerequisite: SPA 201 or placement. Four lecture.

WLD 140 ARC WELDING I (3)
Fundamentals of basic arc welding procedures, equipment, and safety techniques. Various arc welding tasks in the flat, horizontal, vertical-up, and overhead positions. Two lecture; two lab.

WLD 282 PIPE WELDING I (4)
Welding of cross-country pipe lines in industry: chemical, petroleum, salt water, fresh water, fuel system, hydraulic systems, mining and others. Prerequisite: WLD 141 or consent of instructor. Two lecture; four lab.

WLD 283 PIPE WELDING II (4)
Welding of cross country pipe, high pressure pipe and tube. Prerequisite: WLD 282 or consent of instructor. Two lecture; four lab.

Graham:
Eastern Arizona College

Number of Students Enrolled: 489
Types of Courses and Programs

EASTERN ARIZONA COLLEGE

LISTING OF COURSES BY PERCENTAGE OF STUDENTS ENROLLED

7% of total were enrolled in Computers 110
7% of total were enrolled in Hlth., Phys. Educ. 104
4% of total were enrolled in English 001
3% of total were enrolled in Counseling 101
3% of total were enrolled in Hlth., Phys. Educ. 102V
2% of total were enrolled in Art 102
2% of total were enrolled in English 005
2% of total were enrolled in Machine Shop 108
2% of total were enrolled in Nursing 100C
2% of total were enrolled in Mathematics 154
2% of total were enrolled in Computers 110U
2% of total were enrolled in Hlth., Phys. Educ. 101AJ
2% of total were enrolled in English 006
2% of total were enrolled in English 101
2% of total were enrolled in Hlth., Phys. Educ. 101V
2% of total were enrolled in Theatre 120
2% of total were enrolled in English 002
2% of total were enrolled in English 102
2% of total were enrolled in Hlth., Phys. Educ. 102AJ
1% of total were enrolled in Building 101
1% of total were enrolled in Computers 101
47% of total were enrolled in remaining courses

101% (Does Not Total Due to Rounding)

COURSE DESCRIPTIONS

Please refer to enclosed catalog

EASTERN ARIZONA COLLEGE

REPORT FORM FOR A.R.S. &15-1821
STUDENTS ENROLLED IN COMMUNITY COLLEGES
Under 18 Years of Age

LISTING OF COURSE NUMBER, COURSE TITLE, AND NUMBER OF STUDENTS ENROLLED

Course Number		Course Title	No. of Students Enrolled
CMP	110	Current Applications	47
HPE	104	Phys Cond/Assess I	44
ENG	001	Devel English 1A	28
COE	101	Job Seek Strategies	20
HPE	102V	Weights	17
ART	102	Color and Design	16
ENG	005	Devel English 3A	16
MSP	108	Intr Oxywldg/Met Fab	15
NUR	100C	Nursing Assistant II	15
MAT	154	College Algebra	14
CMP	110U	CA-Making Most of IBM	13
HPE	101AJ	Aerobics	12
ENG	006	Devel English 3B	11
ENG	101	Written Commun I	11
HPE	101V	Weights	11
THC	120	Theatre Workshop I	11
ENG	002	Devel English 1B	10
ENG	102	Written Commun II	10
HPE	102AJ	Aerobics	10
BLD	101	Beginning Carpentry	9
CMP	101	Intro to Computers	9
AUT	106	Intern Comb Engines	8
AUT	110	Fuel & Emission Syst	8
HPE	105	Phys Cond/Assess II	8
IAR	120	Machine Woodworking	8
NUR	100B	Nursing Assistant I	8
SOC	110	Marriage and Family	8
AUT	130	Ster Suspen & Brakes	7
ENG	110	Composition Skills I	7
MSP	110	Welding	7

BEST COPY AVAILABLE

ART	111	Drawing	6
ENG	003	Devel English 2A	6
ENG	004	Devel English 2B	6
ENG	111	Composition Skills II	6
ENG	290	Sign Language I	6
MAT	129	Algebra	6
SPA	011	Beg Conv Spanish I	6
ART	101	Fund of Design	5
AUT	101	Intro Auto Tech	5
EMT	101	Basic EMT I	5
MCH	123	Prec Meas Tools	5
MSP	101	Fund Machine Shop	5
MSP	260	Patrn Mkg & Foundry	5
OFT	117	Elect Keyboarding I	5
EMT	102	Basic EMT II	4
HPE	102X	Volleyball	4
MAT	159	Plane Trigonometry	4
MSP	104	Machine Shop	4
ART	145	Beg Watercolor I	3
ART	147	Beg Oil Painting I	3
AUT	100G	Lb Auto Fundamentals	3
CMP	114	Internet	3
HPE	101BA	Beg Swim Aerobics	3
MUS	014	Private Strings I	3
MUS	152	Symphony Orchest II	3
MUS	153	Beginning Guitar	3
ART	114	Figure Drawing	2
ART	158	Beg Woodcarving II	2
ART	171A	Beg Crafts I/Tole	2
AUT	100	Auto Fundamentals	2
AUT	106G	Lab Intern Comb Eng	2
AUT	110G	Lab Fuel & Emis Syst	2
AUT	266	Auto Air Conditioning	2
BLD	130	Form & Frame	2
BUS	251	Human Relations	2
CSL	10	How to Study	2
DAN	110	Beg Folk Dancing I	2
DAN	111	Beg Folk Dancing II	2
ENG	099	Lab Written Fundamentals	2
ENG	100	Writing Fundamentals	2
ENG	291	Sign Language II	2
HPE	101U	Beginning Tennis	2
HPE	102BA	Beg Swin Aerobics II	2
HPE	170	Lifeguard Training	2
HPE	202AC	Beginning Basketball	2
HPE	204	Phys Cond/Assess III	2

MAT	055	Basic Math	2
MAT	077	Elementary Algebra	2
MUS	123	Class Inst Strings I	2
MUS	133	Symphonic Choir I	2
MUS	151	Symphony Orchest I	2
PSY	101	Intro To Psychology	2
THC	105	Intro to Drama	2
WLD	111	ARC Welding	2
AJS	266	Patrol Techniques	1
ART	128	Beg Photography	1
ART	171	Beg Crafts I	1
ART	172A	Beg Crafts II/Tole	1
ART	186	Intr Comp Graphics	1
ART	190	Beg Fibers I	1
ART	228	Intermed Photography	1
AUT	120	Power Transmission	1
AUT	120G	LB Power Transmission	1
AUT	130G	LB Ster Susp & Brakes	1
AUT	266G	LB Auto Air Conditioning	1
BIO	181	General Biology I	1
BIO	181G	LB General Biology I	1
BUA	211	Prin Acctg-Financial	1
BUS	101	Fund of Accounting	1
BUS	111	Business Math Calculations	1
CMP	101	Intro to Computers	1
CMP	103	Intro to Computer Based Sys	1
CMP	110L	Current Apps-Windows	1
CMP	112	Lotus 1-2-3	1
CMP	121	Basic Programing I	1
DAN	114	Beg Western Dance I	1
DAN	232	Intrm Ballet I	1
DRF	108	Technical Drafting	1
DRF	261	Cmp Aid Intr AutoCad	1
EGR	210	Computer Programing	1
EMT	103	Basic Emerg Med Tech	1
EMT	121	Cardiopimnry Resucitn	1
ENG	112	Speed Reading	1
ENG	222	English Lit II	1
FCR	143	Beg Gourmet Cooking	1
FCR	171	Child Development	1
FCR	298I	Wksp Beg Confec Prep	1
FRE	012	Beg Conver French II	1
FRE	101	Elementary French I	1
HIS	101	U.S. History I	1
HIS	105	Western Civil II	1
HPE	101Q	Swimming	1

HPE	101X	Volleyball	1
HPE	201AC	Beginning Basketball	1
HPE	201U	Beginning Tennis	1
HPE	201V	Weights	1
HPE	202	Adv Physical Actv II	1
HPE	202BA	Int Swim Aerobics II	1
HPE	202V	Weights	1
IAR	101	Woodworking	1
MAT	210	Elements of Calculus	1
MAT	241	Calc & Difer Equatns	1
MIN	102	Applied Mechanics II	1
MIN	122	Surf Mine Sfty Refr	1
MSP	210	Technical Welding	1
MUS	101	World of Music	1
MUS	111	Marching Band I	1
MUS	142	Symphonic Band I	1
MUS	156	Class Piano II	1
OFT	217	Electronic Keyboarding III	1
POS	110	U.S. Nat'l Politics	1
PSY	210	Psychology of Adjust	1
SOC	101	General Sociology	1
SPA	101	Elementary Spanish	1
SPC	150	Oral Interpretation	1
THC	110	Acting I	1
THC	160	Reptry Acting Comp I	1
WLD	101	Welding	1
		Total Number of Students Enrolled	655

MARICOPA COMMUNITY COLLEGES

Number of Students Enrolled: 5,635
Types of Courses and Programs

Chandler-Gilbert Community College

Number of Students Enrolled: 114
Types of Courses and Programs

CHANDLER/GILBERT COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT CGC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
AET107	PRIVATE PILOT GROUND SCHOOL	1	.44
ARH102	RENAISSANCE THROUGH CONTEMPORARY ART	1	.44
ART111	DRAWING I	1	.44
ART131	PHOTOGRAPHY I	1	.44
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	1	.44
BIO100	BIOLOGY CONCEPTS	2	.88
BIO100	LABORATORY FOR BIO100	2	.88
BIO181	GENERAL BIOLOGY (MAJORS) I	3	1.32
BIO181	LABORATORY FOR BIO181	3	1.32
BPC102AD	USING WINDOWS: LEVEL I	2	.88
BPC104AD	USING EXCEL: LEVEL I	2	.88
BPC104BD	USING EXCEL: LEVEL II	2	.88
BPC110	COMPUTER USAGE & APPLICATION	4	1.76
BPC111	COMPUTER KEYBOARDING I	4	1.76
BPC114AA	LOTUS 1-2-3: LEVEL I	1	.44
BPC114BA	LOTUS 1-2-3: LEVEL II	1	.44
BPC123AA	MICROSOFT WINDOWS	1	.44
BPC130AK	PERSNL MICRO WORD PROC: MS WORD	3	1.32
BPC130DK	PERSONAL WORD PROCESSING: WORD/WIN	1	.44
BPC235AD	ADV WORD PROC SOFTWRE:WRDPERFECT/DOS	1	.44
CHM130	FUNDAMENTAL CHEMISTRY	3	1.32
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	3	1.32
CHM151	GENERAL CHEMISTRY I	1	.44
CHM151LL	GENERAL CHEMISTRY I LAB	1	.44
CHM152	GENERAL CHEMISTRY II	1	.44
CHM152LL	GENERAL CHEMISTRY II LAB	1	.44
COM100	INTRO TO HUMAN COMMUNICATION	3	1.32
COM110	INTERPERSONAL COMMUNICATION	7	3.08
COM225	PUBLIC SPEAKING	1	.44
COM230	SMALL GROUP COMMUNICATION	1	.44
COM241	INTRO TO ORAL INTERPRETATION	1	.44
CPD102AB	CAREER EXPLORATION	2	.88
CPD104	CAREER & PERSONAL DEVELOPMENT	1	.44
CRE101	CRITICAL & EVALUATIVE READING I	2	.88
DAN134	BALLET II	1	.44
DAN136	MODERN JAZZ DANCE II	1	.44
DAN138	SEMINAR IN DANCE TECHNIQUE & THEORY	1	.44
DAN267	DANCE FOR CHILDREN	1	.44
ECN111	MACROECONOMIC PRINCIPLES	1	.44
ECN112	MICROECONOMIC PRINCIPLES	1	.44
EDU205	SELF ASSESSMENT FOR TEACHING	1	.44
ENG101	FIRST-YEAR COMPOSITION	24	10.57
ENG102	FIRST-YEAR COMPOSITION	8	3.52
ENG213	INTRO TO THE STUDY OF LANGUAGE	1	.44
ENH110	INTRODUCTION TO LITERATURE	1	.44
EQS105	PRINCIPLES OF EQUINE SCIENCE	1	.44
EQS150	LIGHT HORSE MANAGEMENT	1	.44

CHANDLER/GILBERT COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT CGC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
FON241	PRINCIPLES OF HUMAN NUTRITION	1	.44
GBS205	LEGAL, ETHICAL/REGULATORY ISSUES/BUS	1	.44
HIS102	HIST OF W CIVILIZATION/1789 TO PRSNT	3	1.32
HIS103	UNITED STATES HISTORY TO 1870	2	.88
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	1	.44
MAT055	ARITHMETIC REVIEW	4	1.76
MAT077	INTRODUCTORY ALGEBRA	4	1.76
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	4	1.76
MAT129	INTERMEDIATE ALGEBRA	6	2.64
MAT155	COLLEGE ALGEBRA/FUNCTIONS	16	7.05
MAT160	PLANE TRIGONOMETRY	9	3.96
MAT223	CALCULUS WITH ANALYTIC GEOMETRY I	3	1.32
MAT224	CALCULUS WITH ANALYTIC GEOMETRY II	1	.44
MAT235	CALCULUS W/ANALYTIC GEOMETRY III	4	1.76
MGT229	MANAGEMENT & LEADERSHIP I	1	.44
MHL142	APPRECTN&LIT OF MUSIC 1800 TO PRESNT	2	.88
MHL153	ROCK MUSIC & CULTURE	1	.44
MTC101	INTRODUCTION TO MUSIC THEORY	1	.44
MUP101AA	PRIVATE INSTRUCTION: VOICE	1	.44
MUP133	CLASS VOICE I	2	.88
MUP150	COMMUNITY CHORUS	2	.88
MUP182	CHAMBER SINGERS	1	.44
MUP225	CLASS GUITAR I	1	.44
PED101GL	PHYS ACT: DANCE PERFORMANCE	1	.44
PED115	LIFETIME FITNESS	23	10.13
PHI101	INTRODUCTION TO PHILOSOPHY	1	.44
POS221	ARIZONA CONSTITUTION	1	.44
POS222	U.S. CONSTITUTION	2	.88
PSY101	INTRODUCTION TO PSYCHOLOGY	10	4.41
PSY240	DEVELOPMENTAL PSYCHOLOGY	1	.44
SOC101	INTRODUCTION TO SOCIOLOGY	4	1.76
SPA101	ELEMENTARY SPANISH I	2	.88
SPA102	ELEMENTARY SPANISH II	1	.44
THE111	INTRODUCTION TO THEATRE	1	.44
THE205	INTRODUCTION TO CINEMA	1	.44
TOTAL		227	100.00

Estrella Mountain Community College Center

Number of Students Enrolled: 214
Types of Courses and Programs

ESTRELLA MOUNTAIN COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT EMC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
AJS210	CONSTITUTIONAL LAW	1	.21
ARH100	INTRODUCTION TO ART	2	.43
BIO102	LABORATORY FOR BIO102	1	.21
BIO181	GENERAL BIOLOGY (MAJORS) I	9	1.91
BIO181	LABORATORY FOR BIO181	10	2.13
BIO182	GENERAL BIOLOGY (MAJORS) II	4	.85
BIO182	LABORATORY FOR BIO182	4	.85
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	5	1.06
BPC101AB	INTRO TO MICROCMPUTRS I: MACINTOSH	12	2.55
BPC101BA	INTRO TO MICROCMPTRS II: IBM	2	.43
BPC101BB	INTRO TO MICROCMPTRS II: MACINTOSH	4	.85
BPC110	COMPUTER USAGE & APPLICATION	1	.21
BPC114AE	EXCEL: LEVEL I	1	.21
BPC128	INTRO TO DESKTOP PUBLISHING	1	.21
BPC135AD	WORD PROC SOFTWARE:WORDPERFECT/DOS	1	.21
CHM130	FUNDAMENTAL CHEMISTRY	41	8.72
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	31	6.60
CHM151	GENERAL CHEMISTRY I	14	2.98
CHM151LL	GENERAL CHEMISTRY I LAB	10	2.13
CIS105	SURVEY COMPUTER INFO SYSTEMS	2	.43
CIS133AA	THE INTERNET: LEVEL I	35	7.45
CIS133BA	THE INTERNET: LEVEL II	29	6.17
COM100	INTRO TO HUMAN COMMUNICATION	15	3.19
COM225	PUBLIC SPEAKING	1	.21
CPD102AD	ELIMINATING SELF-DEFEATING BEHAVIOR	1	.21
CPD103BH	MALE-FEMALE COMMUNICATION	1	.21
CPD104	CAREER & PERSONAL DEVELOPMENT	15	3.19
CRE101	CRITICAL & EVALUATIVE READING I	9	1.91
ECN111	MACROECONOMIC PRINCIPLES	2	.43
ENG010	ENGLISH AS A SECOND LANGUAGE II	1	.21
ENG011	ENGLISH AS A SECOND LANGUAGE III	1	.21
ENG061	BASIC WRITING SKILLS	3	.64
ENG071	FUNDAMENTALS OF WRITING	1	.21
ENG101	FIRST-YEAR COMPOSITION	29	6.17
ENG102	FIRST-YEAR COMPOSITION	4	.85
ENH251	MYTHOLOGY	1	.21
GBS151	INTRODUCTION TO BUSINESS	2	.43
GCU122	WORLD GEOGRAPHY: WESTERN HEMISPHERE	1	.21
HIS100	HIST OF W CIVILIZATION TO MID AGES	1	.21
HIS101	HIST OF W CIVILIZATION/MID AGES-1789	2	.43
HIS103	UNITED STATES HISTORY TO 1870	7	1.49
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	4	.85
HIS105	ARIZONA HISTORY	1	.21
HRM110	INTRO TO HOTEL & RESTAURANT MGMT	9	1.91
MAT055	ARITHMETIC REVIEW	10	2.13
MAT077	INTRODUCTORY ALGEBRA	11	2.34
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	3	.64

ESTRELLA MOUNTAIN COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT EMC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	1	.21
MAT129	INTERMEDIATE ALGEBRA	3	.64
MAT155	COLLEGE ALGEBRA/FUNCTIONS	1	.21
MAT220	ANALYTIC GEOMETRY & CALCULUS I	3	.64
OAS101AA	TYPING I: KEYBOARD MASTERY	7	1.49
OAS120	FINANCIAL RECORD KEEPING	1	.21
PED102AF	PHYS ACT: AEROBICS	11	2.34
PED102CX	PHYS ACT: BASKETBALL	1	.21
PED102JX	PHYS ACT: GOLF	4	.85
PED102LK	PHYS ACT: HIKING	3	.64
PED102WH	PHYS ACT: TENNIS	6	1.28
PED115	LIFETIME FITNESS	41	8.72
POS221	ARIZONA CONSTITUTION	2	.43
POS222	U.S. CONSTITUTION	2	.43
PSY101	INTRODUCTION TO PSYCHOLOGY	4	.85
PSY240	DEVELOPMENTAL PSYCHOLOGY	1	.21
RDG010	READNG ENGLISH AS A 2ND LANGUAGE II	2	.43
RDG081	READING IMPROVEMENT	4	.85
RDG091	COLLEGE READING SKILLS I	5	1.06
SOC101	INTRODUCTION TO SOCIOLOGY	1	.21
SPA101	ELEMENTARY SPANISH I	5	1.06
SPA102	ELEMENTARY SPANISH II	2	.43
SPA115	BEGINNING SPANISH CONVERSATION I	3	.64
SPA116	BEGINNING SPANISH CONVERSATION II	1	.21
TQM230	TEAMWORK DYNAMICS	1	.21
TOTAL		470	100.00

GateWay Community College

Number of Students Enrolled: 567
Types of Courses and Programs

GATEWAY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GWC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
AAA150	SUCCESS ORIENTATION SEMINAR	221	11.28
ABC221	MOTORS & MOTOR CONTROLS	1	.05
ABC222	HAZARDOUS LOCATIONS-ELECTRICAL	1	.05
ABC223	ELECTRICAL DISTRIBUTION SYSTEMS	1	.05
ABC224	ELECTRICITY OF HVAC SYSTEMS	1	.05
ABC226	RACEWAYS,WIRING DEVICES,BOX & FITNGS	1	.05
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	1	.05
ASB222	BURIED CITIES & LOST TRIBES	2	.10
ASM101	HUMAN ORIGINS&DEVELOPMENT OF CULTURE	1	.05
AUT097	GENERAL AUTOMOTIVE MAINTENANCE	3	.15
AUT103AA	AUTOMOTIVE ELECTRICAL SYSTEMS	1	.05
AUT104AA	AUTOMOTIVE FUEL SYSTEMS	3	.15
AUT105AA	ENGINE PERFORMANCE & DIAGNOSIS	3	.15
AUT106AC	ENG OVERHAUL RECOND: HEADS & VALVES	3	.15
AUT107AA	AUTOMOTIVE AIR CONDITIONING	1	.05
AUT109AA	AUTOMOTIVE BRAKE SYSTEMS	1	.05
AUT123	AUTOMATIC TRANSMISSIONS	1	.05
AUT123	LABORATORY FOR AUT123	1	.05
AUT130	AUTOMOTIVE QUICK SERVICE	1	.05
AUT210AA	AUTOMOTIVE EMISSION SYSTEMS	2	.10
AUT211	AUTO EMISSION ADJUSTMENT	2	.10
AUT226	AUTOMATIC/MANUAL TRANSMIS/REAR AXLE	1	.05
AUT228	ELECTRICAL, HEATING & AC SYSTEMS	1	.05
AUT229	ENGINE TUNE-UP	4	.20
BIO100	BIOLOGY CONCEPTS	1	.05
BIO100	LABORATORY FOR BIO100	1	.05
BIO160	INTRO TO HUMAN ANATOMY & PHYSIOLOGY	2	.10
BIO160	LABORATORY FOR BIO160	2	.10
BPC100	BUSINESS-PERSONAL COMPUTERS	1	.05
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	1	.05
BPC101AB	INTRO TO MICROCMPUTRS I: MACINTOSH	4	.20
BPC102AD	USING WINDOWS: LEVEL I	13	.66
BPC103BB	USING WORDPERFECT: LEVEL II	4	.20
BPC103BJ	USING IBM MS-WORD: LEVEL II	2	.10
BPC103CB	USING WORDPERFECT: LEVEL III	3	.15
BPC104AD	USING EXCEL: LEVEL I	16	.82
BPC107AF	USING FILEMAKER: LEVEL I	3	.15
BPC110	COMPUTER USAGE & APPLICATION	30	1.53
BPC114AA	LOTUS 1-2-3: LEVEL I	1	.05
BPC114AE	EXCEL: LEVEL I	8	.41
BPC114AG	QUATTRO PRO: LEVEL I	2	.10
BPC117AD	DATABASE MGMT: PARADOX - LEVEL I	2	.10
BPC117AM	DATABASE MGMT:MICROSFT ACCESS-LEVL I	8	.41
BPC117CM	DATABASE MGMT:MICROSFT ACCESS-LV III	1	.05
BPC120AE	MICRO GRAPHICS:IBM POWERPOINT	2	.10
BPC121AB	MS-DOS OPERATING SYSTEM	2	.10
BPC123AA	MICROSOFT WINDOWS	14	.71

GATEWAY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GWC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
BPC125	MICROCOMPUTER SET UP & MAINTENANCE	1	.05
BPC130DD	PERSONAL WORD PROC:WORDPERFECT/WIN	5	.26
BPC130DK	PERSONAL WORD PROCESSING: WORD/WIN	11	.56
BPC131DK	INTERM MICROCOM WP:WORD/WINDOWS	7	.36
BPC135AK	WORD PROCESSING SOFTWARE: WORD/DOS	2	.10
BPC135DK	WORD PROC SOFTWARE: WORD/WIN	2	.10
CFS109	PARENT/CHILD COMMUNICTION	5	.26
CFS110	FAMILY COMMUNICATION PROCESS	3	.15
CFS111	EVOLVING FAMILY ROLES	3	.15
CFS157	MARRIAGE & FAMILY LIFE	5	.26
CFS177AA	PARENT-CHILD INTRACTN:PRESCHOOL YRS	6	.31
CHM130	FUNDAMENTAL CHEMISTRY	2	.10
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	2	.10
CIS109AC	NOVELL NETWARE 3.1X	1	.05
CIS117BH	DATABASE MGMT: FOCUS - LEVEL II	1	.05
CIS121AC	UNIX OPERATING SYSTEM: SINGLE USER	1	.05
CIS123AA	MICROSOFT WINDOWS	5	.26
CIS124	PROJECT MANAGEMENT SOFTWARE	8	.41
CIS133AA	THE INTERNET: LEVEL I	6	.31
CIS191DB	NOVELL NETWARE 3.1X SYSTEM ADM	1	.05
COM100	INTRO TO HUMAN COMMUNICATION	3	.15
CPD150	SUCCESS ORIENTATION SEMINAR	2	.10
CRE101	CRITICAL & EVALUATIVE READING I	2	.10
DFT110	TECHNICAL DRAFTING I	1	.05
DFT252AE	CAD I: MICROCADAM	28	1.43
ECH181	ENHANCING INFANT DEVELOPMENT	2	.10
ECH182	ENHANCING TODDLER DEVELOPMENT	8	.41
ELA111	CONSTRUCTION ELECTRICITY I	1	.05
ELA112	CONSTRUCTION ELECTRICITY II	1	.05
ELC144	BASIC AUTO SYS USING PROGRAM CONTROL	1	.05
ENG061	BASIC WRITING SKILLS	1	.05
ENG071	FUNDAMENTALS OF WRITING	4	.20
ENG101	FIRST-YEAR COMPOSITION	6	.31
ENG102	FIRST YEAR COMPOSITION	1	.05
ENG210	CREATIVE WRITING	2	.10
ENH110	INTRODUCTION TO LITERATURE	1	.05
ENH251	MYTHOLOGY	2	.10
GBS105	BUSINESS MACHINES	1	.05
GBS110	HUMAN RELATIONS IN BUSINESS/INDUSTRY	1	.05
GBS110AB	HUMAN RELATIONS: NEEDS IN AN ORGANZN	2	.10
GBS151	INTRODUCTION TO BUSINESS	1	.05
GTC095	ELECT CIRCUITS,MATH,BLUEPRNTS,SAFETY	1	.05
HS 001	ENGLISH 1	10	.51
HS 002	ENGLISH 2	8	.41
HS 003	ENGLISH 3	24	1.22
HS 004	ENGLISH 4	26	1.33
HS 005	ENGLISH 5	36	1.84

GATEWAY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GWC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
HS 006	ENGLISH 6	46	2.35
HS 007	ENGLISH 7	77	3.93
HS 008	ENGLISH 8	75	3.83
HS 010	IND SOCIAL STD	1	.05
HS 013	GLOBAL STUDIES 1	69	3.52
HS 014	GLOBAL STUDIES 2	74	3.78
HS 015	US HIST GOVT 1	85	4.34
HS 016	US HIST GOVT 2	101	5.15
HS 017	AZ HIST GOVT	134	6.84
HS 021	ESSENTIAL MATH 1	6	.31
HS 022	ESSENTIAL MATH 2	6	.31
HS 023	MATHEMATICS 3	24	1.22
HS 023	SEQ. MATH IA	14	.71
HS 024	MATHEMATICS 4	20	1.02
HS 024	SEQ. MATH IB	6	.31
HS 025	ALGEBRA 1	9	.46
HS 025	SEQ. MATH IC	1	.05
HS 026	ALGEBRA 2	9	.46
HS 027	GEOMETRY 1	6	.31
HS 028	GEOMETRY 2	4	.20
HS 030	SCIENCE IND STD	1	.05
HS 031	EARTH SCIENCE 1	85	4.34
HS 032	EARTH SCIENCE 2	51	2.60
HS 033	BIOLOGY 1	35	1.79
HS 034	BIOLOGY 2	35	1.79
HS 035	CHEMISTRY 1	4	.20
HS 036	CHEMISTRY 2	3	.15
HUC110	INTRO TO HEALTH UNIT COORDINATING	1	.05
HUC112	BASIC HUMAN STRUCTURE	1	.05
HUC113	UNIT COORDINATOR PROCEDURES	1	.05
HUC114	UNIT COORDINATOR PROCEDURES-LAB	1	.05
HUC170	MEDICAL TERMINOLOGY/ALLIED HEALTH	1	.05
HUC296WD	COOPERATIVE EDUCATION	1	.05
HVA105	ELECTRICITY FOR AIR CONDITN(HVAC&R)	1	.05
HVA105LL	ELECTRICITY/AIR CONDITN LAB(HVAC&R)	1	.05
HVA110	PRINCIPLES OF AIR CONDITIONING	1	.05
HVA110LL	PRINCIPLES OF AIR CONDITIONING LAB	1	.05
HVA115	MOTORS, CONTROLS & WIRING DIAGRAMS	1	.05
HVA115LL	MOTORS,CONTROLS & WIRING DIAGRAM LAB	1	.05
IND170AA	ASQ/SPC TRAINING	2	.10
IND170AA	CONDUCTOR SELECTION & CALCULATIONS	1	.05
IND170AA	TRAINING FOR BUS, IND & GOVMT - AA	1	.05
IND170AG	ARIZONA EMISSIONS INVENTORY MGMT SYS	2	.10
IND170AG	COMMERCE 3.0	2	.10
IND170AG	MICROSOFT WINDOWS *95	1	.05
IND170AG	OVERCURRENT PROTECTION	1	.05
IND170AG	SURETRACK PROJECT SCHEDULE	6	.31

GATEWAY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GWC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
IND170AG	TRAINING FOR BUS, IND & GOVT - AG	8	.41
MAT033AA	WHOLE NUMBERS	4	.20
MAT033AB	FRACTIONS	2	.10
MAT033AC	DECIMALS	1	.05
MAT055	ARITHMETIC REVIEW	2	.10
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	22	1.12
MAT129	INTERMEDIATE ALGEBRA	3	.15
MAT155	COLLEGE ALGEBRA/FUNCTIONS	1	.05
MET090	MATH,BLUPRNTS/MACHINING PROCESSES	15	.77
MET095	AIRCRAFT & ENGINE THEORY & ASSEMBLY	6	.31
MGT101	TECHNIQUES OF SUPERVISION	1	.05
MGT101AA	TECHNIQUES OF SUPERVISION I	2	.10
NCE126	LABORATORY FOR NCE126	2	.10
NCE126AA	NURSE ASSISTING	2	.10
NCE126AA	LABORATORY FOR NCE126AA	5	.26
NCE127	NURSE ASSISTING PART I	5	.26
NCE170	ASSESSMENT SKILLS FOR NURSING ASSIST	15	.77
NCE173	PHARMACOLOGY FOR NURSES	1	.05
NCE174	LPN - VENIPUNCTURE	2	.10
NCE214ND	LPN-IV MEDICATION SKILLS	1	.05
NCE214PN	NURSING DEVL SKILLS FOR HLTH PROVIDR	7	.36
NCE215ND	PRACTICAL NURSE NCLEX REVIEW	2	.10
NCE218	NURING SKILLS UPDATE	1	.05
NCE221	CONCEPTS OF INTRAVENOUS THERAPY	5	.26
NCE230	PATIENT CARE TECHNICIAN SKILLS	5	.26
NCE249	PICC LINE INSERTION	2	.10
NCE275	CRITICAL CARE NURSING	1	.05
NCE275	LABORATORY FOR NCE275	1	.05
OAS101AA	REGISTERED NURSE UPDATE	1	.05
OAS118	TYPING I: KEYBOARD MASTERY	13	.66
PED115	10-KEY BY TOUCH	1	.05
PED115	FITNESS CENTER	27	1.38
PFT207	LIFETIME FITNESS	15	.77
PFT273	PNEUMATIC CONTROLS	1	.05
PGR126AA	CROSS-CONNECTION CONTROL	3	.15
PHY101	COPING WITH STRESS	1	.05
PHY101	INTRODUCTION TO PHYSICS	42	2.14
PGN285	LABORATORY FOR PHY101	51	2.60
PGN286	REGISTERED NURSE FIRST ASSISTANT	2	.10
PGN287	REGSTRD NURSE FIRST ASST PRCTICUM I	2	.10
PSY101	REGSTRD NURSE FIRST ASST PRCTICUM II	2	.10
PSY240	INTRODUCTION TO PSYCHOLOGY	8	.41
PSY266	DEVELOPMENTAL PSYCHOLOGY	1	.05
RDG081	ABNORMAL PSYCHOLOGY	2	.10
RDG091	READING IMPROVEMENT	1	.05
SML112	COLLEGE READING SKILLS I	3	.15
	SHEET METAL II	1	.05

GATEWAY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GWC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
SML114	SHEET METAL IV	1	.05
SOC101	INTRODUCTION TO SOCIOLOGY	1	.05
SPA101	ELEMENTARY SPANISH I	4	.20
SPA102	ELEMENTARY SPANISH II	2	.10
WLD090	ARC/OXYACETYLENE WELD,MATH/BLUEPRNTS	5	.26
WL0101	WELDING I	3	.15
TOTAL		1960	100.00

GLENDALE COMMUNITY COLLEGE

Number of Students Enrolled: 649
Types of Courses and Programs

GLENDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ACC111	ACCOUNTING PRINCIPLES I	2	.13
AJS101	INTRODUCTION TO CRIMINAL JUSTICE	1	.07
AJS151	FIREARMS I	4	.27
AJS225	CRIME & DELINQUENCY	1	.07
ART100	INTRO TO COMPUTER GRAPHIC ART	5	.33
ART111	DRAWING I	4	.27
ART131	PHOTOGRAPHY I	2	.13
ART132	PHOTOGRAPHY II	1	.07
ART161	CERAMICS I	3	.20
ART180AF	DESIGNER'S TOOLS: PAINT SOFTWARE	1	.07
ART184AA	COMPUTER ANIMATION I	2	.13
ART184AB	COMPUTER ANIMATION II	2	.13
ART184AC	COMPUTER ANIMATION III	2	.13
AS3231	INTRO TO ARCHAEOLOGICL FIELD METHODS	3	.20
AUT101	INTERNAL COMBUSTION ENGINES THEORY	1	.07
AUT104AA	AUTOMOTIVE FUEL SYSTEMS	1	.07
AUT104AB	AUTOMOTIVE FUEL SYSTEMS	1	.07
AUT104AB	LABORATORY FOR AUT104AB	1	.07
AUT107AB	AUTOMOTIVE AIR CONDITIONING	1	.07
AUT107AB	LABORATORY FOR AUT107AB	1	.07
AUT108	FRONT-END SUSPENSION STEERING ALIGNM	1	.07
AUT111	AUTOMATIC TRANSMISSIONS (GEN MOTORS)	2	.13
AUT113	AUTOMATIC TRANSMISSIONS (CHRYSLER)	1	.07
AUT121AA	AUTOMOTIVE BODY REPAIR	2	.13
AUT270AA	AUTOMOTIVE TECHNOLOGY INTERNSHIP	1	.07
BIO102	GEN BIO(NON-MAJORS)ADDITIONAL TOPICS	3	.20
BIO102	LABORATORY FOR BIO102	3	.20
BIO160	INTRO TO HUMAN ANATOMY & PHYSIOLOGY	1	.07
BIO160	LABORATORY FOR BIO160	1	.07
BIO181	GENERAL BIOLOGY (MAJORS) I	2	.13
BIO181	LABORATORY FOR BIO181	2	.13
BIO201	HUMAN ANATOMY & PHYSIOLOGY I	1	.07
BIO201	LABORATORY FOR BIO201	1	.07
BIO205	LABORATORY FOR BIO205	1	.07
BIO205	MICROBIOLOGY	1	.07
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	13	.87
BPC101AB	INTRO TO MICROCMPUTRS I: MACINTOSH	2	.13
BPC101BA	INTRO TO MICROCMPTRS II: IBM	2	.13
BPC102AB	USING MACINTOSH: LEVEL I	1	.07
BPC102AD	USING WINDOWS: LEVEL I	2	.13
BPC110	COMPUTER USAGE & APPLICATION	6	.40
BPC111	COMPUTER KEYBOARDING I	4	.27
BPC114AE	EXCEL: LEVEL I	2	.13
BPC114AG	QUATTRO PRO: LEVEL I	1	.07
BPC114BE	EXCEL: LEVEL II	1	.07
BPC120AB	MICROCOMPUTER GRAPHICS: MACINTOSH	1	.07
BPC120AE	MICRO GRAPHICS:IBM POWERPOINT	1	.07

BEST COPY AVAILABLE

GLENDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
BPC121AB	MS-DOS OPERATING SYSTEM	3	.20
BPC123AA	MICROSOFT WINDOWS	5	.33
BPC135AD	WORDPERFECT	1	.07
BPC135BK	WORD PROCESSING SOFTWARE: WORD/MAC	1	.07
BTO112	RAPID WRITING & NOTETAKING	4	.27
CAD120	GETTING STARTED WITH CAD	3	.20
CAD125	DRAWING DATABASE MANAGEMENT	3	.20
CAD150	TWO-DIMENSIONAL CAD (AUTOCAD)	1	.07
CFS101AH	ART ACTIVITIES FOR THE YOUNG CHILD	1	.07
CFS101AP	SCIENCE ACTIVITIES/YOUNG CHILD	1	.07
CFS103	INFANT CARE	1	.07
CFS176	CHILD DEVELOPMENT	1	.07
CFS177	PARENT-CHILD INTERACTION	1	.07
CFS277	ADULT-ADOLESCENT INTERACTION	1	.07
CFS290AA	CHILD ABUSE:ID&RPT CHILD CARE SETTNG	3	.20
CHM130	FUNDAMENTAL CHEMISTRY	4	.27
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	74	4.94
CIS105	SURVEY COMPUTER INFO SYSTEMS	1	.07
CIS114AE	EXCEL: LEVEL I	2	.13
CIS121AB	MS-DOS OPERATING SYSTEM	1	.07
CIS122AA	VAX/VMS OPERATING SYSTEM	1	.07
CIS122AB	OS/400 OPERATING SYSTEM	1	.07
CIS122AC	UNIX OPERATING SYSTEM: MULTI-USER	3	.20
CIS123AA	MICROSOFT WINDOWS	1	.07
CIS133DA	THE INTERNET	3	.20
CIS152	BASIC PROGRAMMING I	2	.13
CIS159	VISUAL BASIC PROGRAMMING I	1	.07
CIS280	CURRENT TOPICS IN COMPUTING	14	.93
COM100	INTRO TO HUMAN COMMUNICATION	2	.13
COM110	INTERPERSONAL COMMUNICATION	3	.20
COM225	PUBLIC SPEAKING	3	.20
COM230	SMALL GROUP COMMUNICATION	1	.07
COM263	ELEMENTS OF INTERCULTURAL COMM	138	9.21
CPD100	ORIENTATION FOR STUDENT DEVELOPMENT	137	9.15
CPD101	PERSONAL DEVELOPMENT	18	1.20
CPD102AB	CAREER EXPLORATION	1	.07
CPD102AH	STRESS MANAGEMENT	1	.07
CPD102AT	BUILDING SELF-ESTEEM	60	4.01
CRE101	CRITICAL & EVALUATIVE READING I	1	.07
CSC120	DIGITAL DESIGN FUNDAMENTALS	1	.07
CSC210	ADV PROGRAMMING APPLICATIONS IN C	1	.07
CSC240	SURVEY OF PROGRAMMING LANGUAGES	1	.07
DAN134	BALLET II	1	.07
DAN138	SEMINAR IN DANCE TECHNIQUE & THEORY	2	.13
DAN234	BALLET IV	5	.33
DFT103	INTRO TO COMPUTER AIDED DRAFTING	1	.07
DFT126	BUILDING TRADES BLUEPRINT READING		

GLENDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
DFT252AA	COMPUTER AIDED DRAFTING I:AUTOCAD	3	.20
DFT292	THE LATEST & GREATEST FOR CAD	1	.07
ECH236	PRESCHOOL LEARNING MATERIALS	1	.07
ECH271	ARRANGING THE ENVIRONMENT	1	.07
ECN111	MACROECONOMIC PRINCIPLES	1	.07
ECN112	MICROECONOMIC PRINCIPLES	1	.07
ELT184AA	NORTON UTILITIES	1	.07
EMT099	FIRST RESPONDER	7	.47
EMT100	BASIC EMERGENCY MEDICAL TECHNOLOGY	2	.13
EMT104	BASIC EMERGENCY MEDICAL TECHNOLOGY	1	.07
EMT140	PHARMACOLOGY IN AN EMERGENCY SETTING	1	.07
EMT221	CPR: BASIC LIFE SUPPORT	2	.13
EMT255AD	BASIC LIFE SUPPRT INSTR STRATEGIES	1	.07
EMT272	ADV EMERGENCY MEDICAL TECHNOLOGY	1	.07
EMT273	LABORATORY FOR EMT272	1	.07
ENG005	BASIC ENGLISH AS A SECOND LANG I	1	.07
ENG005AB	BASIC ESL: SERVICES & EMPLOYMENT	6	.40
ENG005AC	BASIC ESL: SHOPPING & EVERDAY LIFE	1	.07
ENG006AD	AURAL COMPREHENSION FOR ESL IV	1	.07
ENG010	ENGLISH AS A SECOND LANGUAGE II	4	.27
ENG012	ENGLISH AS A SECOND LANGUAGE IV	1	.07
ENG022AB	REVIEW GRAMMAR FOR ESL II	2	.13
ENG056	LANGUAGE SKILLS	1	.07
ENG061	BASIC WRITING SKILLS	19	1.27
ENG071	FUNDAMENTALS OF WRITING	42	2.80
ENG101	FIRST-YEAR COMPOSITION	73	4.87
ENG102	FIRST-YEAR COMPOSITION	38	2.54
ENG111	TECHNICAL WRITING	1	.07
ENG213	INTRO TO THE STUDY OF LANGUAGE	1	.07
ENH110	INTRODUCTION TO LITERATURE	65	4.34
ENH222	SURVEY OF ENGLISH LIT AFTER 1800	1	.07
FRE101AA	ELEMENTARY FRENCH I	6	.40
FSC102	FIRE DEPARTMENT OPERATIONS I	3	.20
FSC103	FIRE DEPARTMENT OPERATIONS II	3	.20
FSC105	HAZARDOUS MATERIALS/FIRST RESPONDER	2	.13
FSC141	SUPERVISORY TRAINING/FIREFIGHTERS	1	.07
FSC203	INTRODUCTION TO FIRE SUPPRESSION	1	.07
GBS151	INTRODUCTION TO BUSINESS	1	.07
GCU121	WORLD GEOGRAPHY: EASTERN HEMISPHERE	1	.07
GCU122	WORLD GEOGRAPHY: WESTERN HEMISPHERE	1	.07
GER101AA	ELEMENTARY GERMAN I	2	.13
GLG101	INTRO TO GEOLOGY I-PHYSICAL LECTURE	1	.07
GLG103	INTRO TO GEOLOGY I - PHYSICAL LAB	1	.07
GPH111	INTRODUCTION TO PHYSICAL GEOGRAPHY	1	.07
GPH111	LABORATORY FOR GPH111	1	.07
HES100	HEALTHFUL LIVING	2	.13
HIS103	HIST OF W CIVILIZATION TO MID AGES	1	.07

GLENDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
HIS103	UNITED STATES HISTORY TO 1870	1	.07
HUM205	INTRODUCTION TO CINEMA	1	.07
ITA101AA	ELEMENTARY ITALIAN I	1	.07
MAT055	ARITHMETIC REVIEW	4	.27
MAT075	DEVELOPMENTAL ALGEBRA	1	.07
MAT077	INTRODUCTORY ALGEBRA	8	.53
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	1	.07
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	7	.47
MAT129	INTERMEDIATE ALGEBRA	7	.47
MAT133	THEORY OF ELEMENTARY MATHEMATICS	1	.07
MAT153	COLLEGE ALGEBRA CONCEPTS	2	.13
MAT155	COLLEGE ALGEBRA/FUNCTIONS	9	.60
MAT160	PLANE TRIGONOMETRY	5	.33
MAT165	COLLEGE ALGEBRA & TRIGONOMETRY	2	.13
MAT210	BRIEF CALCULUS	3	.20
MAT220	ANALYTIC GEOMETRY & CALCULUS I	3	.20
MAT231	ANALYTIC GEOMETRY & CALCULUS II	4	.27
MAT235	CALCULUS W/ANALYTIC GEOMETRY III	6	.40
MAT243	DISCRETE MATHEMATICAL STRUCTURES	1	.07
MCO120	MEDIA & SOCIETY	19	1.27
MHL141	APPRECTN & LIT OF MUSIC TO 1800	2	.13
MHL142	APPRECTN&LIT OF MUSIC 1800 TO PRESNT	1	.07
MTC100	FUNDAMENTALS OF MUSIC	1	.07
MTC101	INTRODUCTION TO MUSIC THEORY	2	.13
MTC105	MUSIC THEORY I	1	.07
MTC106	AURAL PERCEPTION I	1	.07
MTC155	MUSIC THEORY II	1	.07
MTC156	AURAL PERCEPTION II	1	.07
MTC195	STUDIO MUSIC RECORDING I	1	.07
MUP101AD	PRIVATE INSTRUCTION: PIANO	1	.07
MUP131	CLASS PIANO I	4	.27
MUP132	CLASS PIANO II	1	.07
MUP133	CLASS VOICE I	3	.20
MUP150	COMMUNITY CHORUS	1	.07
MUP153	A CAPPELLA CHOIR	4	.27
MUP159	COMMUNITY ORCHESTRA	1	.07
MUP171	OPERA WORKSHOP	2	.13
MUP182	CHAMBER SINGERS	2	.13
MUP231	CLASS PIANO III	1	.07
OAS101AA	TYPING I: KEYBOARD MASTERY	5	.33
OAS103AA	TYPING: SKILL BUILDING I	1	.07
OAS113	MICRO-ALPHABETIC INDEXING	1	.07
OAS118	10-KEY BY TOUCH	1	.07
OAS127	INTRODUCTION TO OFFICEVISION	1	.07
PED101AC	PHYS ACT: ADAPTED PE	3	.20
PED101CX	PHYS ACT: BASKETBALL	1	.07
PED101GL	PHYS ACT: DANCE PERFORMANCE	2	.13

GLENDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
PED101JX	PHYS ACT: GOLF	2	.13
PED101OF	PHYS ACT: KARATE	1	.07
PED101QV	PHYS ACT: RACKETBALL	1	.07
PED101SP	PHYS ACT: SELF DEFENSE	2	.13
PED101UB	PHYS ACT: SOCIAL DANCE	1	.07
PED101WJ	PHYS ACT: TENNIS-INTERMEDIATE	1	.07
PED101WT	PHYS ACT: VOLLEYBALL	1	.07
PED101XP	PHYS ACT: WEIGHT TRAINING	2	.13
PED101YJ	PHYS ACT: YOGA	1	.07
PED102AC	PHYS ACT: ADAPTED PE	2	.13
PED102AF	PHYS ACT: AEROBICS	1	.07
PED102BP	PHYS ACT: BACKPACKING	1	.07
PED102CL	PHYS ACT: BALLET	1	.07
PED102GL	PHYS ACT: DANCE PERFORMANCE	1	.07
PED102WH	PHYS ACT: TENNIS	3	.20
PED102WJ	PHYS ACT: TENNIS-INTERMEDIATE	1	.07
PED102WT	PHYS ACT: VOLLEYBALL	2	.13
PED102WX	PHYS ACT: VOLLEYBALL-INTERMEDIATE	1	.07
PED102XP	PHYS ACT: WEIGHT TRAINING	1	.07
PED115	LIFETIME FITNESS	18	1.20
PED120AA	SPEC EMPHASIS ACT: AEROBICS	5	.33
PED125	EXERCISE SCIENCE	1	.07
PHI101	INTRODUCTION TO PHILOSOPHY	5	.33
PHI243	WORLD RELIGIONS	21	1.40
PHY101	INTRODUCTION TO PHYSICS	1	.07
PHY101	LABORATORY FOR PHY101	1	.07
PHY115	LABORATORY FOR PHY115	3	.20
PHY115	UNIVERSITY PHYSICS I	1	.07
PHY116	LABORATORY FOR PHY116	1	.07
PHY116	UNIVERSITY PHYSICS II	1	.07
POS110	AMERICAN NATIONAL GOVERNMENT	1	.07
PSY101	INTRODUCTION TO PSYCHOLOGY	41	2.74
PSY230	INTRODUCTION TO STATISTICS	3	.20
PSY240	DEVELOPMENTAL PSYCHOLOGY	2	.13
PSY258	DOMESTIC PROBLEMS & CRISES	1	.07
PSY266	ABNORMAL PSYCHOLOGY	1	.07
RDG010	READNG ENGLISH AS A 2ND LANGUAGE II	3	.20
RDG012	READING ESL IV	2	.13
RDG031	READING IMPROVEMENT	37	2.47
RDG091	COLLEGE READING SKILLS I	47	3.14
RDG100	COLLEGE STUDY SKILLS	140	9.35
RDG100AA	ORGANIZING FOR ACADEMIC SUCCESS	9	.60
SLG101	AMERICAN SIGN LANGUAGE I	3	.20
SOC101	INTRODUCTION TO SOCIOLOGY	50	3.34
SOC157	SOCIOLOGY OF MARRIAGE & FAMILY	1	.07
SPA101AA	ELEMENTARY SPANISH I	7	.47
SPA102AA	ELEMENTARY SPANISH II	4	.27

GLENDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT GCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
SPA201AA	INTERMEDIATE SPANISH I	1	.07
TEC128	HOME UPHOLSTERY	1	.07
TQM202	INTRODUCTION TO TOTAL QUALITY	1	.07
TQM204	TEAM ROLES & DYNAMICS	1	.07
VPT108	LABORATORY FOR VPT108	1	.07
VPT108	VIDEO PRODUCTION	1	.07
TOTAL		1498	100.00

Mesa Community College

Number of Students Enrolled: 263
Types of Courses and Programs

MESA COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT MCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ACC111	ACCOUNTING PRINCIPLES I	1	.22
ACC112	ACCOUNTING PRINCIPLES II	1	.22
AGS170	PESTICIDES	1	.22
AGS175	PESTICIDE SAFETY & USE OF EQUIPMENT	1	.22
AJS101	INTRODUCTION TO CRIMINAL JUSTICE	2	.44
AJS151	FIREARMS I	2	.44
AJS261	LAW ENFORCEMNT INSTR CERTIFICATN I	2	.44
AJS262	LAW ENFORCEMNT INSTR CERTIFICATN II	2	.44
AJS263	LAW ENFOR INSTR CERTIFICATION III	2	.44
APT181	ENGINE PERFORMANCE & DIAGNOSIS I	1	.22
APT181	LABORATORY FOR APT181	1	.22
ARH101	PREHISTORIC THROUGH GOTHIC ART	2	.44
ARH102	RENAISSANCE THROUGH CONTEMPORARY ART	1	.22
ART111	DRAWING I	1	.22
ART112	TWO-DIMENSIONAL DESIGN	1	.22
ART131	PHOTOGRAPHY I	4	.89
ART132	PHOTOGRAPHY II	1	.22
ART161	CERAMICS I	2	.44
ART162	CERAMICS II	1	.22
ART167	PAINTING I	1	.22
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	2	.44
ASB231	INTRO TO ARCHAEOLOGICL FIELD METHODS	1	.22
AST111	INTRODUCTION TO ASTRONOMY I	1	.22
AST113	ASTRONOMY I LABORATORY	1	.22
BIO100	BIOLOGY CONCEPTS	2	.44
BIO100	LABORATORY FOR BIO100	2	.44
BIO149AF	FLD BIO:NAT HIST OF THE GRAND CANYON	4	.89
BIO181	GENERAL BIOLOGY (MAJORS) I	1	.22
BIO181	LABORATORY FOR BIO181	1	.22
BIO201	HUMAN ANATOMY & PHYSIOLOGY I	1	.22
BIO201	LABORATORY FOR BIO201	1	.22
BLT263	BUILDING CODES	1	.22
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	2	.44
BPC102AB	USING MACINTOSH SYSTEM: LEVEL I	7	1.55
BPC102AB	USING MACINTOSH: LEVEL I	3	.67
BPC102AD	USING WINDOWS: LEVEL I	2	.44
BPC102BB	USING MACINTOSH SYSTEM: LEVEL II	2	.44
BPC103AE	USING MACINTOSH MS-WORD: LEVEL I	5	1.11
BPC103AJ	USING IBM MS-WORD: LEVEL I	1	.22
BPC103BE	USING MACINTOSH MS-WORD: LEVEL II	4	.89
BPC104AD	USING EXCEL: LEVEL I	4	.89
BPC104BD	USING EXCEL: LEVEL II	3	.67
BPC104CD	USING EXCEL: LEVEL III	2	.44
BPC110	COMPUTER USAGE & APPLICATION	2	.44
BPC114AE	EXCEL: LEVEL I	1	.22
BPC117AM	DATABASE MGMT:MICROSFT ACCESS-LEVL I	1	.22
BPC120AD	MICRO GRAPHICS:IBM HARVARD GRAPHICS	1	.22

MESA COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT MCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
BPC121AB	MS-DOS OPERATING SYSTEM	1	.22
BPC123AA	MICROSOFT WINDOWS	2	.44
BPC130AD	PERSNL MICRC WORD PROC: WORDPERFECT	1	.22
BPC130AK	PERSNL MICRC WORD PROC: MS WORD	1	.22
BPC130DD	PERSONAL WORD PROC:WORDPERFECT/WIN	2	.44
BPC130DK	PERSONAL WORD PROCESSING: WORD/WIN	2	.44
BPC133AA	THE INTERNET: LEVEL I	1	.22
BPC135AK	WORD PROCESSING SOFTWARE: WORD/DOS	1	.22
BPC135DK	WORD PROC SOFTWARE: WORD/WIN	1	.22
BPC138AA	MS-DOS DESKTOP PUBLICATION	1	.22
BPC138AB	MACINTOSH DESKTOP PUBLICATION	1	.22
CFS101AJ	MUSIC ACTIVITIES FOR THE YOUNG CHILD	1	.22
CHI115	BEGINNING CHINESE CONVERSATION I	2	.44
CHM130	FUNDAMENTAL CHEMISTRY	3	.67
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	1	.22
CHM151	GENERAL CHEMISTRY I	1	.22
CHM151LL	GENERAL CHEMISTRY I LAB	6	1.33
CIS105	SURVEY COMPUTER INFO SYSTEMS	1	.22
CIS109	LAN OPERATIONS & CONCEPTS	1	.22
CIS109AC	NOVELL NETWARE 3.1X	1	.22
CIS114AE	EXCEL: LEVEL I	1	.22
CIS159	VISUAL BASIC PROGRAMMING I	1	.22
CIS162	C PROGRAMMING I	1	.22
CIS191AA	NOVELL NETWARE SYSTEM ADMIN LEVEL I	1	.22
CIS191AD	NOVELL NETWARE 4.X SYSTEM ADMIN I	1	.22
CIS191DB	NOVELL NETWARE 3.1X SYSTEM ADM	1	.22
CIS191DD	NOVELL NETWARE 4.X SYSTEM ADM	1	.22
CIS242	LOCAL AREA NETWORK INSTALLATION	1	.22
CIS245	NOVELL NETWARE ADV SYSTEM ADM	1	.22
CIS270DA	DATA COMMUNICATIONS	5	1.11
COM100	INTRO TO HUMAN COMMUNICATION	2	.44
COM110	INTERPERSONAL COMMUNICATION	4	.89
COM225	PUBLIC SPEAKING	1	.22
COM230	SMALL GROUP COMMUNICATION	1	.22
CPD102AD	ELIMINATING SELF-DEFEATING BEHAVIOR	1	.22
CRE101	CRITICAL & EVALUATIVE READING I	1	.22
CSC100	INTRO TO COMPUTER SCIENCE/PASCAL I	1	.22
DFT110	TECHNICAL DRAFTING I	1	.22
DFT252AA	COMPUTER AIDED DRAFTING I:AUTOCAD	1	.22
ECE110AA	INTRO TO ENGINEERING DESIGN I	1	.22
ECE110AB	INTRO TO ENGINEERING DESIGN II	7	1.55
ECN111	MACROECONOMIC PRINCIPLES	2	.44
ECN112	MICROECONOMIC PRINCIPLES	1	.22
EDU221	SURVEY OF EDUCATION	1	.22
ELE114	AC CIRCUIT ANALYSIS	1	.22
ELE114	LABORATORY FOR ELE114	1	.22
ELE241	MICROPROCESSOR CONCEPTS		

MESA COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT MCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
EMT104	BASIC EMERGENCY MEDICAL TECHNOLOGY	3	.67
ENG071	FUNDAMENTALS OF WRITING	7	1.55
ENG101	FIRST-YEAR COMPOSITION	46	10.20
ENG102	FIRST-YEAR COMPOSITION	13	2.88
ENG210	CREATIVE WRITING	1	.22
ENG211	SCREENWRITING	1	.22
ENH110	INTRODUCTION TO LITERATURE	2	.44
ETL110	INSTRUCTIONAL SKILLS WORKSHOP	2	.44
ETL299MA	ELECTRONIC RESEARCH RETRIEVL METHODS	1	.22
FDN241	PRINCIPLES OF HUMAN NUTRITION	1	.22
FRE101	ELEMENTARY FRENCH I	2	.44
FRE102	ELEMENTARY FRENCH II	2	.44
FRE115	BEGINNING FRENCH CONVERSATION I	4	.89
FRE116	BEGINNING FRENCH CONVERSATION II	1	.22
FSC105	HAZARDOUS MATERIALS/FIRST RESPONDER	1	.22
FSC106	INTRODUCTION TO FIRE PROTECTION	2	.44
FSC120	HAZARD CATEGORIZATION (HAZ CAT)	1	.22
FSC128	HAZ MAT AIR MONITOR/BREATHNG PROTECT	1	.22
FSC132	PPE/EMERG SPILL CNTRL-HAZ MAT INCDNT	1	.22
FSC211	FUNDAMENTALS OF FLAMMABLE HAZ MAT	1	.22
FSC212	DANGEROUS & EXPLOSIVE HAZ MAT	1	.22
GBS151	INTRODUCTION TO BUSINESS	1	.22
GBS205	LEGAL, ETHICAL/REGULATORY ISSUES/BUS	1	.22
GBS261	INVESTMENTS I	1	.22
GCU122	WORLD GEOGRAPHY: WESTERN HEMISPHERE	1	.22
GER101	ELEMENTARY GERMAN I	2	.44
GER102	ELEMENTARY GERMAN II	2	.44
GER115	BEGINNING GERMAN CONVERSATION I	1	.22
GLG101	INTRO TO GEOLOGY I-PHYSICAL LECTURE	1	.22
GLG103	INTRO TO GEOLOGY I - PHYSICAL LAB	1	.22
GLG251MC	GRAND CANYON FIELD GEOLOGY	4	.89
GPH217	INTRO/GEOGRAPHIC INFORMATION SYSTEMS	1	.22
HES154	FIRST AID/CARDIOPUL RESUSCITATION	1	.22
HIS100	HIST OF W CIVILIZATION TO MID AGES	1	.22
HIS102	HIST OF W CIVILIZATION/1789 TO PRSNT	1	.22
HIS103	UNITED STATES HISTORY TO 1870	1	.22
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	2	.44
HIS107	SELECTED ISSUES IN U S HISTORY	1	.22
HIS113	HISTORY OF E CIVILIZATION TO 1850	1	.22
INT105	INTERIOR DESIGN I	1	.22
JPN101	ELEMENTARY JAPANESE I	2	.44
JPN102	ELEMENTARY JAPANESE II	1	.22
JPN115	BEGINNING JAPANESE CONVERSATION I	2	.44
JUD101	THE COURTS IN ARIZONA	6	1.33
JUD109	JUDICIAL WRITING	6	1.33
JUD117	TRAFFIC ISSUES	3	.67
JUD119	ALTERNATIVE DISPUTE RESOLUTION	3	.67

BEST COPY AVAILABLE

MESA COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT MCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
LAT102	ELEMENTARY LATIN II	1	.22
LAT201	INTERMEDIATE LATIN I	1	.22
MAT055	ARITHMETIC REVIEW	1	.22
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	1	.22
MAT129	INTERMEDIATE ALGEBRA	2	.44
MAT153	COLLEGE ALGEBRA CONCEPTS	4	.89
MAT160	PLANE TRIGONOMETRY	3	.67
MAT210	BRIEF CALCULUS	4	.89
MAT220	ANALYTIC GEOMETRY & CALCULUS I	2	.44
MAT224	CALCULUS WITH ANALYTIC GEOMETRY II	2	.44
MAT274	DIFFERENTIAL EQUATIONS	1	.22
MCO120	MEDIA & SOCIETY	2	.44
MHL141	APPRECTN & LIT OF MUSIC TO 1800	1	.22
MKT271	PRINCIPLES OF MARKETING	1	.22
MTC101	INTRODUCTION TO MUSIC THEORY	2	.44
MTC195	STUDIO MUSIC RECORDING I	1	.22
MUP131	CLASS PIANO I	3	.67
MUP132	CLASS PIANO II	1	.22
MUP150	COMMUNITY CHORUS	1	.22
MUP225	CLASS GUITAR I	1	.22
MUP271	MUSICAL THEATRE WORKSHOP	10	2.22
OAS237	MEDICAL TRANSCRIPTION I	1	.22
PED101AF	PHYS ACT: AEROBICS	1	.22
PED101CL	PHYS ACT: BALLET	1	.22
PED101JX	PHYS ACT: GOLF	1	.22
PED101MF	PHYS ACT: MODERN JAZZ	1	.22
PED101XP	PHYS ACT: WEIGHT TRAINING	1	.22
PED101YJ	PHYS ACT: YOGA	1	.22
PED102SP	PHYS ACT: SELF DEFENSE	2	.44
PED102VT	PHYS ACT: TAP DANCE	1	.22
PED102WX	PHYS ACT: VOLLEYBALL-INTERMEDIATE	1	.22
PED115	LIFETIME FITNESS	4	.89
PED120AA	SPEC EMPHASIS ACT: AEROBICS	9	2.00
PED120AF	SPEC EMPHASIS ACT: WEIGHT TRAINING	2	.44
PED201CL	PHYS ACT: BALLET	1	.22
PED201WH	PHYS ACT: TENNIS	5	1.11
PED202JX	PHYS ACT: GOLF	2	.44
PED287	PHYSICAL EDUCATION OF THE ATYPICAL	1	.22
PHI101	INTRODUCTION TO PHILOSOPHY	4	.89
PHI103	INTRODUCTION TO LOGIC	4	.89
PHI105	INTRODUCTION TO ETHICS	1	.22
PHY101	INTRODUCTION TO PHYSICS	1	.22
PHY101	LABORATORY FOR PHY101	1	.22
PHY111	GENERAL PHYSICS I	1	.22
PHY111	LABORATORY FOR PHY111	1	.22
PHY112	GENERAL PHYSICS II	1	.22
PHY112	LABORATORY FOR PHY112	1	.22

MESA COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT MCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
PHY115	LABORATORY FOR PHY115	1	.22
PHY115	UNIVERSITY PHYSICS I	1	.22
PHY116	LABORATORY FOR PHY116	1	.22
POS110	AMERICAN NATIONAL GOVERNMENT	2	.44
POS220	U.S. & ARIZONA CONSTITUTION	2	.44
POS222	U.S. CONSTITUTION	1	.22
PSY101	INTRODUCTION TO PSYCHOLOGY	11	2.44
PSY102	INTRO TO PSYCHOLOGY LAB	1	.22
PSY277	PSYCHOLOGY OF HUMAN SEXUALITY	1	.22
RDG081	READING IMPROVEMENT	1	.22
RDG091	COLLEGE READING SKILLS I	1	.22
REA179	REAL ESTATE PRINCIPLES I	1	.22
REA180	REAL ESTATE PRINCIPLES II	1	.22
REL243	WORLD RELIGIONS	1	.22
RUS101	ELEMENTARY RUSSIAN I	1	.22
RUS102	ELEMENTARY RUSSIAN II	1	.22
SLG101	AMERICAN SIGN LANGUAGE I	2	.44
SOC101	INTRODUCTION TO SOCIOLOGY	1	.22
SPA101	ELEMENTARY SPANISH I	5	1.11
SPA102	ELEMENTARY SPANISH II	4	.89
SPA115	BEGINNING SPANISH CONVERSATION I	2	.44
SPA201	INTERMEDIATE SPANISH I	3	.67
SPA202	INTERMEDIATE SPANISH II	2	.44
SPA225	INTERMEDIATE SPANISH CONVERSATION I	1	.22
TEC123	CLOTHING CONSTRUCTION	1	.22
WLD101	WELDING I	1	.22
WLD206	ADV WELDING-HELIARC & WIRE FEED	1	.22
TOTAL		451	100.00

PARADISE VALLEY COMMUNITY COLLEGE

Number of Students Enrolled: 198
Types of Courses and Programs

PARADISE VALLEY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PVC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
AAA150AA	SOS: LEARNING TECHNIQUES	1	.30
AAA150AB	SOS: COLLEGE COPING SKILLS	1	.30
ACC111	ACCOUNTING PRINCIPLES I	1	.30
ARH101	PREHISTORIC THROUGH GOTHIC ART	1	.30
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	1	.30
BIO100	BIOLOGY CONCEPTS	2	.59
BIO100	LABORATORY FOR BIO100	2	.59
BIO105	ENVIRONMENTAL BIOLOGY	1	.30
BIO105	LABORATORY FOR BIO105	1	.30
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	8	2.37
BPC101AB	INTRO TO MICROCMPUTRS I: MACINTOSH	1	.30
BPC101BA	INTRO TO MICROCMPTRS II: IBM	3	.89
BPC102AA	USING DOS: LEVEL I	1	.30
BPC102BA	USING DOS: LEVEL II	1	.30
BPC103AE	USING MACINTOSH MS-WORD: LEVEL I	2	.59
BPC103AJ	USING IBM MS-WORD: LEVEL I	1	.30
BPC104AD	USING EXCEL: LEVEL I	1	.30
BPC110	COMPUTER USAGE & APPLICATION	1	.30
BPC133AA	THE INTERNET: LEVEL I	3	.89
BPC133BA	THE INTERNET: LEVEL II	1	.30
CFS176	CHILD DEVELOPMENT	3	.89
CHM130	FUNDAMENTAL CHEMISTRY	1	.30
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	1	.30
CHM151	GENERAL CHEMISTRY I	2	.59
CHM151LL	GENERAL CHEMISTRY I LAB	2	.59
CHM152LL	GENERAL CHEMISTRY II LAB	1	.30
CIS105	SURVEY COMPUTER INFO SYSTEMS	1	.30
CIS152	BASIC PROGRAMMING I	1	.30
COM100	INTRO TO HUMAN COMMUNICATION	2	.59
COM110	INTERPERSONAL COMMUNICATION	1	.30
COM225	PUBLIC SPEAKING	1	.30
COM230	SMALL GROUP COMMUNICATION	1	.30
CPD102AB	CAREER EXPLORATION	1	.30
CPD298AA	SPECIAL PROJECTS	1	.30
CRE101	CRITICAL & EVALUATIVE READING I	5	1.48
CSC110	C PROGRAMMING	1	.30
CSC120	DIGITAL DESIGN FUNDAMENTALS	1	.30
CWE198AB	CAREER/WORK EXPERIENCE	1	.30
ECH176	CHILD DEVELOPMENT	1	.30
ECN112	MICROECONOMIC PRINCIPLES	2	.59
EMT100	BASIC EMERGENCY MEDICAL TECHNOLOGY	1	.30
ENG061	BASIC WRITING SKILLS	2	.59
ENG071	FUNDAMENTALS OF WRITING	4	1.19
ENG101	FIRST-YEAR COMPOSITION	92	27.30
ENG102	FIRST YEAR COMPOSITION	3	.89
ENG102	FIRST-YEAR COMPOSITION	28	8.31
ENH110	INTRODUCTION TO LITERATURE	2	.59

PARADISE VALLEY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PVC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
FON100	INTRODUCTORY NUTRITION	1	.30
GLG101	INTRO TO GEOLOGY I-PHYSICAL LECTURE	1	.30
GLG103	INTRO TO GEOLOGY I - PHYSICAL LAB	1	.30
GPH111	INTRODUCTION TO PHYSICAL GEOGRAPHY	1	.30
GPH111	LABORATORY FOR GPH111	1	.30
HIS101	HIST OF W CIVILIZATION/MID AGES-1789	2	.59
HIS102	HIST OF W CIVILIZATION/1789 TO PRSNT	2	.59
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	3	.89
HUM205	INTRODUCTION TO CINEMA	1	.30
MAT055	ARITHMETIC REVIEW	2	.59
MAT077	INTRODUCTORY ALGEBRA	5	1.48
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	2	.59
MAT129	INTERMEDIATE ALGEBRA	5	1.48
MAT133	THEORY OF ELEMENTARY MATHEMATICS	1	.30
MAT155	COLLEGE ALGEBRA/FUNCTIONS	5	1.48
MAT165	COLLEGE ALGEBRA & TRIGONOMETRY	4	1.19
MAT210	BRIEF CALCULUS	2	.59
MAT223	CALCULUS WITH ANALYTIC GEOMETRY I	3	.89
MAT224	CALCULUS WITH ANALYTIC GEOMETRY II	3	.89
MAT235	CALCULUS W/ANALYTIC GEOMETRY III	2	.59
MKT271	PRINCIPLES OF MARKETING	1	.30
OAS095AB	WP FOR WRITING PAPERS USING WORD/MAC	1	.30
OAS111	COMPUTER KEYBOARDING I	1	.30
OAS135AD	WORDPERFECT	1	.30
PED115	LIFETIME FITNESS	18	5.34
PED201AF	PHYS ACT: AEROBICS	1	.30
PED201CL	PHYS ACT: BALLET	3	.89
PED201PI	PHYS ACT: MODERN JAZZ-INTERMEDIATE	1	.30
PED201YJ	PHYS ACT: YOGA	2	.59
PED202AF	PHYS ACT: AEROBICS	3	.89
PED202CL	PHYS ACT: BALLET	1	.30
PED202GW	PHYS ACT: DANCE SAMPLER	3	.89
PED202PF	PHYS ACT: MODERN JAZZ	3	.89
PED202SP	PHYS ACT: SELF DEFENSE	2	.59
PED202WH	PHYS ACT: TENNIS	1	.30
PED202YJ	PHYS ACT: YOGA	2	.59
PHI101	INTRODUCTION TO PHILOSOPHY	2	.59
PHY112	GENERAL PHYSICS II	1	.30
PHY112	LABORATORY FOR PHY112	1	.30
POS110	AMERICAN NATIONAL GOVERNMENT	2	.59
POS222	U.S. CONSTITUTION	1	.30
PSY101	INTRODUCTION TO PSYCHOLOGY	11	3.26
PSY240	DEVELOPMENTAL PSYCHOLOGY	1	.30
PSY266	ABNORMAL PSYCHOLOGY	1	.30
RDG091	COLLEGE READING SKILLS I	1	.30
REA179	REAL ESTATE PRINCIPLES I	4	1.19
REA180	REAL ESTATE PRINCIPLES II	4	1.19

PARADISE VALLEY COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PVC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
SLG101	AMERICAN SIGN LANGUAGE I	2	.59
SLG102	AMERICAN SIGN LANGUAGE II	1	.30
SOC101	INTRODUCTION TO SOCIOLOGY	1	.30
SPA101AA	ELEMENTARY SPANISH I	7	2.08
SPA102AA	ELEMENTARY SPANISH II	1	.30
SPA201	INTERMEDIATE SPANISH I	4	1.19
SPA202	INTERMEDIATE SPANISH II	1	.30
THE111	INTRODUCTION TO THEATRE	1	.30
THP112	ACTING I	3	.89
TOTAL		337	100.00

Phoenix College

Number of Students Enrolled: 382
Types of Courses and Programs

PHOENIX COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ACC111	ACCOUNTING PRINCIPLES I	2	.24
ACC230	USES OF ACCOUNTING INFORMATION I	1	.12
AJS261	LAW ENFORCEMNT INSTR CERTIFICATN I	1	.12
AJS262	LAW ENFORCEMNT INSTR CERTIFICATN II	1	.12
AJS263	LAW ENFOR INSTR CERTIFICATION III	1	.12
ARH100	INTRODUCTION TO ART	1	.12
ARH101	PREHISTORIC THROUGH GOTHIC ART	1	.12
ART100	INTRO TO COMPUTER GRAPHIC ART	7	.85
ART111	DRAWING I	3	.36
ART112	TWO-DIMENSIONAL DESIGN	1	.12
ART116	LIFE DRAWING I	1	.12
ART117	LIFE DRAWING II	1	.12
ART122	DRAWING & COMPOSITION II	1	.12
ART161	CERAMICS I	1	.12
ART162	CERAMICS II	3	.36
ART165	WATERCOLOR PAINTING I	1	.12
ART167	PAINTING I	1	.12
ART184AA	COMPUTER ANIMATION I	2	.24
ART275	LOST WAX CASTING I	2	.24
ART290	STUDIO ART	2	.24
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	2	.24
ASM101	HUMAN ORIGINS&DEVELOPMENT OF CULTURE	1	.12
BIO100	BIOLOGY CONCEPTS	1	.12
BIO100	LABORATORY FOR BIO100	1	.12
BIO101	GEN BIO (NON-MAJORS) SELECTED TOPICS	1	.12
BIO101	LABORATORY FOR BIO101	1	.12
BIO108	LABORATORY FOR BIO108	2	.24
BIO108	PLANTS AND SOCIETY	2	.24
BIO131	BIOLOGICAL ILLUSTRATION TECHNIQUES	2	.24
BIO148	CORAL REEF ECOLOGY	1	.12
BIO156	HUMAN BIOLOGY FOR ALLIED HEALTH	1	.12
BIO156	LABORATORY FOR BIO156	1	.12
BIO181	GENERAL BIOLOGY (MAJORS) I	35	4.23
BIO181	LABORATORY FOR BIO181	37	4.47
BIO182	GENERAL BIOLOGY (MAJORS) II	27	3.26
BIO182	LABORATORY FOR BIO182	27	3.26
BIO201	HUMAN ANATOMY & PHYSIOLOGY I	3	.36
BIO201	LABORATORY FOR BIO201	3	.36
BIO202	HUMAN ANATOMY & PHYSIOLOGY II	1	.12
BIO202	LABORATORY FOR BIO202	1	.12
BLT132	APPLIED PLUMBING CODES	1	.12
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	7	.85
BPC101AB	INTRO TO MICROCMPUTRS I: MACINTOSH	1	.12
BPC101BA	INTRO TO MICROCMPTRS II: IBM	4	.48
BPC101CA	INTRO TO MICROCOMPUTERS III	1	.12
BPC101CA	INTRO TO MICROCOMPUTERS III:IBM	3	.36
BPC102AC	USING MACINTOSH HYPERCARD: LEVEL I	2	.24

PHOENIX COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
BPC1029C	USING MACINTOSH HYPERCARD: LEVEL II	2	.24
BPC111	COMPUTER KEYBOARDING I	2	.24
BPC114AE	EXCEL: LEVEL I	4	.48
BPC1148E	EXCEL: LEVEL II	2	.24
BPC114CE	EXCEL: LEVEL III	1	.12
BPC123AA	MICROSOFT WINDOWS	2	.24
BPC128	INTRO TO DESKTOP PUBLISHING	3	.36
BPC133AA	THE INTERNET: LEVEL I	8	.97
BPC135AD	WORD PROC SOFTWARE:WORDPERFECT/DOS	1	.12
BPC135AD	WORDPERFECT	1	.12
BPC135AK	WORD PROCESSING SOFTWARE: WORD/DOS	2	.24
BPC135DD	WORD PROC SOFTWARE:WORDPERFECT/WIN	2	.24
BPC235AD	ADVANCED WORDPERFECT	1	.12
CFS106	STRESS MANAGEMENT IN THE FAMILY	1	.12
CFS157	MARRIAGE & FAMILY LIFE	1	.12
CHM130	FUNDAMENTAL CHEMISTRY	3	.36
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	2	.24
CHM151	GENERAL CHEMISTRY I	1	.12
CHM151LL	GENERAL CHEMISTRY I LAB	1	.12
CHM235	GENERAL ORGANIC CHEMISTRY I	1	.12
CHM235LL	GENERAL ORGANIC CHEMISTRY I LAB	1	.12
CHM236	GENERAL ORGANIC CHEMISTRY IIA	1	.12
CHM236LL	GENERAL ORGANIC CHEMISTRY IIA LAB	1	.12
CIS105	SURVEY COMPUTER INFO SYSTEMS	7	.85
CIS159	VISUAL BASIC PROGRAMMING I	2	.24
CIS162	C PROGRAMMING I	1	.12
CMA261	APPLIED ELECTROCARDIOLOGY	2	.24
COM100	INTRO TO HUMAN COMMUNICATION	9	1.09
COM110	INTERPERSONAL COMMUNICATION	1	.12
CPD102AH	STRESS MANAGEMENT	1	.12
CPD104	CAREER & PERSONAL DEVELOPMENT	19	2.29
CRE101	CRITICAL & EVALUATIVE READING I	3	.36
CRW150	INTRODUCTION TO CREATIVE WRITING	2	.24
CRW180	INTRODUCTION TO WRITING NONFICTION	1	.12
CRW242AA	WRITING STUDIO WORKSHOP I: MEMOIR	1	.12
DFT126	BUILDING TRADES BLUEPRINT READING	1	.12
DFT252AA	COMPUTER AIDED DRAFTING I:AUTOCAD	1	.12
DHE224	PAIN CONTROL	5	.60
ECN111	MACROECONOMIC PRINCIPLES	3	.36
EDU221	SURVEY OF EDUCATION	1	.12
EMT100	BASIC EMERGENCY MEDICAL TECHNOLOGY	4	.48
EMT103	REFRESHER COURSE FOR CERTIFIED EMTS	2	.24
EMT221	CPR: BASIC LIFE SUPPORT	5	.60
EMT230	ADVANCED CONCEPTS FOR EMTS	2	.24
EMT240	ADVANCED CARDIAC LIFE SUPPORT	3	.36
EMT255AD	BASIC LIFE SUPPRT INSTR STRATEGIES	1	.12
EMT298AA	SPECIAL PROJECTS	1	.12

PHOENIX COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ENG008AB	AURAL COMPREHENSION FOR ESL II	1	.12
ENG008AC	AURAL COMPREHENSION FOR ESL III	1	.12
ENG008AD	AURAL COMPREHENSION FOR ESL IV	1	.12
ENG010	ENGLISH AS A SECOND LANGUAGE II	2	.24
ENG011	ENGLISH AS A SECOND LANGUAGE III	2	.24
ENG012	ENGLISH AS A SECOND LANGUAGE IV	2	.24
ENG061	BASIC WRITING SKILLS	2	.24
ENG071	FUNDAMENTALS OF WRITING	19	2.29
ENG100AC	THE MECHANICS OF WRITTEN ENGLISH	38	4.59
ENG101	FIRST-YEAR COMPOSITION	20	2.42
ENG102	FIRST-YEAR COMPOSITION	1	.12
ENG107	ENG FOR SPEAKERS OF OTHER LANGUAGES	1	.12
ENG213	INTRO TO THE STUDY OF LANGUAGE	2	.24
ENG217	PERSONAL & EXPLORATORY WRITING	1	.12
ENG219	LIFE STORIES	1	.12
FON100	INTRODUCTORY NUTRITION	1	.12
FON102	MENU PLANNING	2	.24
FON118	COMMERCIAL BAKING I	1	.12
FON142AB	APPLIED FOOD PRINCIPLES	1	.12
FON180	PRIN & SKILLS FOR RESTAURANT COOKING	2	.24
FON241	PRINCIPLES OF HUMAN NUTRITION	2	.24
FRE101	ELEMENTARY FRENCH I	1	.12
FRE102	ELEMENTARY FRENCH II	1	.12
FRE115	BEGINNING FRENCH CONVERSATION I	1	.12
FSC106	INTRODUCTION TO FIRE PROTECTION	2	.24
GBS151	INTRODUCTION TO BUSINESS	1	.12
GBS221	BUSINESS STATISTICS	1	.12
GER101	ELEMENTARY GERMAN I	1	.12
GLG101	INTRO TO GEOLOGY I-PHYSICAL LECTURE	1	.12
GLG103	INTRO TO GEOLOGY I - PHYSICAL LAB	2	.24
GRN135	ADULT CARE HOMES TRAINING	1	.12
HCE103AA	INTRODUCTION TO PATIENT RELATIONS	1	.12
HCE105AA	INTRODUCTION TO URINALYSIS	1	.12
HCE108	CLINICAL PRACTICUM II	2	.24
HCE110	PRACTICUM: FUND PHLEBOTOMY SKILLS	1	.12
HCE112	PRACTICUM:SPECIALIZED PHLEBO TECHNIQ	1	.12
HCE202AA	INTRO TO APPLIED CLINICAL CHEMISTRY	1	.12
HEB101	ELEMENTARY HEBREW I	20	2.42
HIS103	UNITED STATES HISTORY TO 1870	20	2.42
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	1	.12
HIS109	MEXICAN AMERICAN HISTORY & CULTURE	1	.12
HIS203	AFRICAN-AMERICAN HISTORY	2	.24
HIT170	MEDICAL TERMINOLOGY/ALLIED HEALTH	1	.12
HIT171	MEDICAL TERMINOLOGY I	2	.24
HLP100AA	ORIENTATION FOR HEALTH PROFESSIONS	2	.24
HLP100AB	ORIENTATION TO BODY SYST & MED TERM	5	.60
HLP103AA	PHLEBO & SPECIMEN PROCESSING: BASIC		

PHOENIX COLLEGE
STUDENTS UNDER 19, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
HLP103AB	PHLEBO & SPECIMEN PROC:SPCLZD TECHN	4	.48
HLP104AA	PHLEBOTOMY LABORATORY: BASIC SKILLS	5	.60
HLP104AB	PHLEBOTOMY LAB:SPECIALIZD TECHNIQUES	3	.36
HLP120	POLICIES & DATA SYSTEMS FOR CLIN LAB	2	.24
HUM103	IDEAS & VALUES IN THE HUMANITIES	2	.24
HUM104	IDEAS & VALUES IN THE HUMANITIES	1	.12
IBS101	INTRO TO INTERNATIONAL BUSINESS	1	.12
IGS290	INTEGRATED STUDIES	1	.12
IND170AA	TRAINING FOR BUS, IND & GOVT - AA	2	.24
INT105	INTERIOR DESIGN I	1	.12
INT274AA	INTERIOR DESIGN STUDY TOUR	1	.12
JPN115	BEGINNING JAPANESE CONVERSATION I	2	.24
LAS101	INTRODUCTION TO LAW	1	.12
LAS207	BUSINESS LAW (GENERAL CORPORATE)	1	.12
LAS211	INTRO TO LEGAL RESEARCH	11	1.33
MAT055	ARITHMETIC REVIEW	4	.48
MAT066	MATH ANXIETY AVOIDANCE	11	1.33
MAT077	INTRODUCTORY ALGEBRA	4	.48
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	1	.12
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	4	.48
MAT129	INTERMEDIATE ALGEBRA	1	.12
MAT133	THEORY OF ELEMENTARY MATHEMATICS	11	1.33
MAT155	COLLEGE ALGEBRA/FUNCTIONS	1	.12
MAT160	PLANE TRIGONOMETRY	5	.60
MAT210	BRIEF CALCULUS	3	.36
MAT220	ANALYTIC GEOMETRY & CALCULUS I	38	4.59
MAT223	CALCULUS WITH ANALYTIC GEOMETRY I	21	2.54
MAT224	CALCULUS WITH ANALYTIC GEOMETRY II	1	.12
MAT231	ANALYTIC GEOMETRY & CALCULUS II	2	.24
MAT235	CALCULUS W/ANALYTIC GEOMETRY III	2	.24
MAT274	DIFFERENTIAL EQUATIONS	1	.12
MHL141	APPRECTN & LIT OF MUSIC TO 1800	1	.12
MKT109	INTRO TO FASHION MERCHANDISING	1	.12
MKT271	PRINCIPLES OF MARKETING	2	.24
MTC195	STUDIO MUSIC RECORDING I	1	.12
MTC196	STUDIO MUSIC RECORDING II	1	.12
MUP102AA	PRIVATE INSTRUCTION: VOICE	2	.24
MUP131	CLASS PIANO I	1	.12
MUP134	CLASS VOICE II	6	.72
MUP157	WOMEN'S CHORUS	2	.24
MUP159	COMMUNITY ORCHESTRA	7	.85
MUP161	COMMUNITY BAND	6	.72
MUP181	CHAMBER MUSIC ENSEMBLES	1	.12
MUP202AA	PRIVATE INSTRUCTION: VOICE	1	.12
MUP225	CLASS GUITAR I	1	.12
NCE126	LABORATORY FOR NCE126	1	.12
NCE126	NURSE ASSISTING		

PHOENIX COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
OAS101AA	TYPING I: KEYBOARD MASTERY	14	1.69
OAS103AA	TYPING: SKILL BUILDING I	1	.12
OAS118	10-KEY BY TOUCH	1	.12
PED101BP	PHYS ACT: BACKPACKING	1	.12
PED101LK	PHYS ACT: HIKING	1	.12
PED102BP	PHYS ACT: BACKPACKING	1	.12
PED102JX	PHYS ACT: GOLF	1	.12
PED102KC	PHYS ACT: GOLF-INTERMEDIATE	1	.12
PED102LK	PHYS ACT: HIKING	24	2.90
PED115	LIFETIME FITNESS	1	.12
PED116	AEROBICS FOR WELLNESS	2	.24
PED117	WEIGHT TRAINING FOR WELLNESS	4	.48
PHI101	INTRODUCTION TO PHILOSOPHY	1	.12
PHI103	INTRODUCTION TO LOGIC	1	.12
PHY101	INTRODUCTION TO PHYSICS	1	.12
PHY101	LABORATORY FOR PHY101	5	.60
PHY111	GENERAL PHYSICS I	5	.60
PHY111	LABORATORY FOR PHY111	2	.24
PHY112	GENERAL PHYSICS II	2	.24
PHY112	LABORATORY FOR PHY112	2	.24
PLB106	PHLEBOTOMY PRACTICUM: BASIC SKILLS	2	.24
PLB107	PHLEBO PRACTICUM: SPECIALIZED TECHNQ	1	.12
POS222	U.S. CONSTITUTION	15	1.81
PSY101	INTRODUCTION TO PSYCHOLOGY	1	.12
RDG01C	READNG ENGLISH AS A 2ND LANGUAGE II	1	.12
RDG011	READNG ENGLISH AS A 2ND LANGUAGE III	2	.24
RDG012	READING ESL IV	1	.12
RDG081	READING IMPROVEMENT	2	.24
SLG101	AMERICAN SIGN LANGUAGE I	1	.12
SLG103	INTRODUCTION TO DEAFNESS	1	.12
SLG120	FINGERSPELLING II	1	.12
SLG202	AMERICAN SIGN LANGUAGE IV	1	.12
SLG212	DEAF CULTURE	1	.12
SLG240	EDUCATIONAL INTERPRETING	5	.60
SOC101	INTRODUCTION TO SOCIOLOGY	6	.72
SPA101	ELEMENTARY SPANISH I	1	.12
SPA102	ELEMENTARY SPANISH II	3	.36
SPA115	BEGINNING SPANISH CONVERSATION I	2	.24
SPA116	BEGINNING SPANISH CONVERSATION II	1	.12
SPA201	INTERMEDIATE SPANISH I	2	.24
SPA225	INTERMEDIATE SPANISH CONVERSATION I	1	.12
SPA236	ADVANCED SPANISH CONVERSATION II	2	.24
SPA299PA	TEACHER BILINGUAL CERT EXAM PREP	2	.24
TEC106	HISTORY OF FASHION	1	.12
TEC110AB	BLOCK PRINTING & SILK SCREENING	1	.12
TEC120	INTERMEDIATE CLOTHING CONSTRUCTION	1	.12
TEC222	TEXTILES		

PHOENIX COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT PCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
TEC225	PATTERN DESIGN I	1	.12
THE205	INTRODUCTION TO CINEMA	2	.24
THP201AB	THEATRE PRODUCTION II	1	.12
TQM214	PRINCIPLES OF PROCESS IMPROVEMENT	1	.12
TQM235	MOTIVATN EVALUATN & RECOGNITN SYSTMS	1	.12
TQM240	PROJECT MANAGEMENT IN QUALITY ORGS	1	.12
TVL130AA	NO/CENT EUR:SCAN,GER,AUS,SWIT,FRANCE	1	.12
TVL202	TICKETING & TARIFF	1	.12
TVL203	AUTOMATION TRAINING	1	.12
WLD201	WELDING II	2	.24
TOTAL		828	100.00

Rio Salado Community College

Number of Students Enrolled: 2,446
Types of Courses and Programs

RIO SALADO COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT RSC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ACC115	COMPUTERIZED ACCOUNTING	3	.05
AIR102	RESERVATIONS/SALES TRAINING I	63	1.00
AIR104	RESERVATIONS/SALES TRAINING II	15	.24
AIR106	RESERVATIONS/SALES TRAINING III	15	.24
AIR110	ADVANCED RESERVATIONS/SALES TRAINING	63	1.00
AIR113	AUTOMATED TICKETING & CHECK-IN	48	.76
AIR115	TICKETING/PASSENGER SERVICES	51	.81
AIR118	EMERGENCY MEDICAL PROCEDURES	12	.19
AIR120	BOEING 737 INITIAL TRAINING	12	.19
AIR122	BOEING 737 EMERGENCY PROCEDURES	12	.19
AIR124	BOEING 757 TRANSITION TRAINING	12	.19
AIR125	AIRBUS 320 TRANSITION TRAINING	5	.08
AIR130	VACATION TRAVEL PRODUCT KNOWLEDGE	5	.08
AIR132	TOUR SALES COMPUTER SYSTEMS	5	.08
AIR134	TOUR SALES TECHNIQUES	5	.08
AIR136	VACATION TRAVEL BOOKING PROCEDURES	1	.02
AJS138	CORRECTIONAL/DETENTION OFFICERS TRNG	24	.38
AMX101	INFORMATION MGMT SYSTEMS	13	.21
AMX105	QUALITY CALL TECHNIQUES	23	.37
AMX125	FUNDAMENTALS CARDMEMBER ASSISTANCE	22	.35
AMX127	CREDIT RELATED INQUIRIES	22	.35
AMX129	ACCOUNT MAINTENANCE	1	.02
AMX141	ESTABLISHMENT SERVICES I	1	.02
AMX143	ESTABLISHMENT SERVICES II	3	.05
AMX165	PRINCIPLES OF FRAUD	1	.02
AMX171	PRODUCT KNOWLEDGE	24	.38
AMX173	CUSTOMER RELATIONS	22	.35
AMX220	BILLING AUDIT	11	.18
AMX222	CARDMEMBER BENEFITS/SPECIAL PROGRAMS	1	.02
AMX224	EXECUTIVE CARD CASE RESEARCH	1	.02
AMX225	EXECUTIVE CARD CASE RESOLUTION	12	.19
ART111	DRAWING I	12	.19
ART131	PHOTOGRAPHY I	15	.24
ART161	CERAMICS I	2	.03
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	1	.02
AUT121AA	AUTOMOTIVE BODY REPAIR	1	.02
AUT122AA	ADVANCED AUTOMOTIVE BODY REPAIR	4	.06
AUT136	AUTOMOTIVE UPHOLSTERY & TRIM I	1	.02
AUT137	AUTO UPHOLSTERY & TRIM II	99	1.58
BIO100	BIOLOGY CONCEPTS	98	1.56
BIO100	LABORATORY FOR BIO100	32	.51
BIO105	ENVIRONMENTAL BIOLOGY	32	.51
BIO105	LABORATORY FOR BIO105	52	.83
BIO181	GENERAL BIOLOGY (MAJORS) I	53	.84
BIO181	LABORATORY FOR BIO181	46	.73
BIO182	GENERAL BIOLOGY (MAJORS) II	46	.73
BIO182	LABORATORY FOR BIO182		

RIO SALADO COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT RSC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
BIO201	HUMAN ANATOMY & PHYSIOLOGY I	48	.76
BIO201	LABORATORY FOR BIO201	49	.78
BIO202	HUMAN ANATOMY & PHYSIOLOGY II	40	.64
BIO202	LABORATORY FOR BIO202	40	.64
BLM140	APPLIED BIODIVERSITY CONSERVATION	1	.02
BPC100AA	BUSINESS-PERSONAL COMPUTERS I	21	.33
BPC102AA	USING DOS: LEVEL I	16	.25
BPC102AA	USING MS DOS: LEVEL I	7	.11
BPC102AD	USING WINDOWS: LEVEL I	16	.25
BPC103AB	USING WORDPERFECT: LEVEL I	3	.05
BPC103AJ	USING IBM MS-WORD: LEVEL I	15	.24
BPC103BB	USING WORDPERFECT: LEVEL II	1	.02
BPC103BJ	USING IBM MS-WORD: LEVEL II	8	.13
BPC103CB	USING WORDPERFECT: LEVEL III	1	.02
BPC104AA	USING LOTUS 1-2-3: LEVEL I	8	.13
BPC104BA	USING LOTUS 1-2-3: LEVEL II	1	.02
BPC104CA	USING LOTUS 1-2-3: LEVEL III	1	.02
BPC107AD	USING PARADOX: LEVEL I	12	.19
BPC110	COMPUTER USAGE & APPLICATION	71	1.13
BPC111	COMPUTER KEYBOARDING I	18	.29
BPC114DA	LOTUS 1-2-3 SPREADSHEET	11	.18
BPC114DE	EXCEL SPREADSHEET	12	.19
BPC117DA	DBASE: DATABASE MANAGEMENT	3	.05
BPC117DM	MICROSOFT ACCESS:DATABASE MGMT	3	.05
BPC120AC	MICROCOMPUTER GRAPHICS:IBM COMPATIBL	5	.08
BPC120AE	MICRO GRAPHICS:IBM POWERPOINT	1	.02
BPC121AB	MS-DOS OPERATING SYSTEM	13	.21
BPC121AC	UNIX OPERATING SYSTEM: SINGLE USER	1	.02
BPC123AA	MICROSOFT WINDOWS	17	.27
BPC125	MICROCOMPUTER SET UP & MAINTENANCE	5	.08
BPC128	INTRO TO DESKTOP PUBLISHING	6	.10
BPC133AA	THE INTERNET: LEVEL I	1	.02
BPC135AD	WORDPERFECT	9	.14
BPC135AK	MICROSOFT WORD	14	.22
BPC135DD	WORD PROC SOFTWARE:WORDPERFECT/WIN	2	.03
BPC135DK	WORD PROC SOFTWARE: WORD/WIN	10	.16
BPC138AA	MS-DOS DESKTOP PUBLICATION	3	.05
BPC235AD	ADVANCED WORDPERFECT	4	.06
BPC235AK	ADVANCED MICROSOFT WORD	1	.02
BPC235DD	ADV WORD PROC SOFTWRE:WRDPERFCT/WIN	1	.02
BPC235DK	ADV WORD PROC SOFTWARE:WORD/WIN	9	.14
CFS109	PARENT/CHILD COMMUNICTION	1	.02
CFS176	CHILD DEVELOPMENT	19	.30
CHM130	FUNDAMENTAL CHEMISTRY	1	.02
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	2	.03
CHM151	GENERAL CHEMISTRY I	114	1.81
CHM151LL	GENERAL CHEMISTRY I LAB	115	1.83

RIO SALADO COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT RSC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
CHM152	GENERAL CHEMISTRY II	37	.59
CHM152LL	GENERAL CHEMISTRY II LAB	37	.59
CIS109	LAN OPERATIONS & CONCEPTS	1	.02
CIS190	INTRODUCTION TO LOCAL AREA NETWORKS	2	.03
CIS191	NOVELL NETWARE SYSTEM ADMINISTRATION	2	.03
CIS221	ADVANCED DOS	6	.10
CIS240	LAN PLANNING & DESIGN	4	.06
CIS242	LOCAL AREA NETWORK INSTALLATION	4	.06
COM100	INTRO TO HUMAN COMMUNICATION	11	.19
COM225	PUBLIC SPEAKING	5	.08
CRE101	CRITICAL & EVALUATIVE READING I	4	.06
CSC100	INTRO TO COMPUTER SCIENCE/PASCAL I	31	.49
EDU250	OVERVIEW OF THE COMMUNITY COLLEGES	14	.22
EHK115	HOUSEKEEPING ENVIRONMENTAL CONTROLS	1	.02
ENG091	WRITING & EDITING FOR THE WORKPLACE	2	.03
ENG101	FIRST-YEAR COMPOSITION	185	2.95
ENG102	FIRST YEAR COMPOSITION	4	.06
ENG102	FIRST-YEAR COMPOSITION	113	1.80
ENG217	PERSONAL & EXPLORATORY WRITING	2	.03
ENH251	MYTHOLOGY	7	.11
FON144	GOURMET FOODS	22	.35
FRE101	ELEMENTARY FRENCH I	55	.88
FRE102	ELEMENTARY FRENCH II	47	.75
FRE201	INTERMEDIATE FRENCH I	45	.72
FRE202	INTERMEDIATE FRENCH II	37	.59
GBS263	PERSONAL INSURANCE	1	.02
GER101	ELEMENTARY GERMAN I	51	.81
GER102	ELEMENTARY GERMAN II	36	.57
GER201	INTERMEDIATE GERMAN I	9	.14
GER202	INTERMEDIATE GERMAN II	5	.08
GLG101	INTRO TO GEOLOGY I-PHYSICAL LECTURE	3	.05
GLG103	INTRO TO GEOLOGY I - PHYSICAL LAB	2	.03
GPH111	INTRODUCTION TO PHYSICAL GEOGRAPHY	1	.02
GPH111	LABORATORY FOR GPH111	1	.02
GTC127	BEGINNING WOODWORKING	6	.10
GTC128	INTERMEDIATE WOODWORKING	3	.05
GTC130	FURNITURE CONSTRUCTION I	1	.02
GTC144	INTRODUCTION TO CABINETMAKING	2	.03
GTC145	ADVANCED CABINETMAKING	1	.02
GTC156	FURNITURE UPHOLSTERY I	9	.14
GTC157	FURNITURE UPHOLSTERY II	2	.03
HIS101	HIST OF W CIVILIZATION/MID AGES-1789	4	.06
HIS102	HIST OF W CIVILIZATION/1789 TO PRSNT	3	.05
HIS103	UNITED STATES HISTORY TO 1870	104	1.66
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	95	1.51
HSA101	MEDICAL ASSISTANCE CUSTOMER SERVICE	1	.02
HSA110	ELIGIBILITY CRITERIA I	1	.02

RIO SALADO COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT RSC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
HSA120	ELIGIBILITY CRITERIA II	1	.02
HSA135	APPLIED ELIGIBILITY	1	.02
HSA160	EMPLOYMENT ASSISTANCE ADMIN I	4	.06
HSA162	EMPLOYMENT ASSISTANCE ADMIN II	4	.06
HUM103	IDEAS & VALUES IN THE HUMANITIES	176	2.80
HUM104	IDEAS & VALUES IN THE HUMANITIES	112	1.78
HUM107	HUMANITIES THROUGH THE ARTS	3	.05
HUM210	CONTEMPORARY CINEMA	5	.08
IND135	LEADERSHIP IN CONSTRUCTION	5	.08
IND136	COMMUNICATIONS IN CONSTRUCTION	2	.03
IND137	PROBLEM SOLVING IN CONSTRUCTION	4	.06
IND138	CONSTRUCTION PROJECT MANAGEMENT	3	.05
IND139	CONSTRUCTION CONTRACT DOCUMENTS	3	.05
IND140	CONSTRUCTION PLANNING & SCHEDULING	4	.06
IND141	COST CONTROL IN CONSTRUCTION	3	.05
IND142	CONSTRUCTION SAFETY/LOSS PREVENTION	3	.05
IND143	CONSTRUCTION LAW	3	.05
IND144	IMPROVING CONSTRUCTION PRODUCTIVITY	3	.05
IND170AA	ABC: CONCRETE APPLICATNS IN CARPNTRY	2	.03
IND170AA	ABC: FLOOR SYSTEMS	2	.03
IND170AA	EFFECTIVE COMMUNICATION	2	.03
IND170AA	LAND RECLAMATION	3	.05
IND170AA	PERSONAL DEVELOPMENT	2	.03
IND170AA	PROBLEM SOLVING/DECISION MAKING	2	.03
IND170AA	STRESS MANAGEMENT & NUTRITION	2	.03
IND170AA	TIME & MONEY MANAGEMENT	2	.03
IND170AB	ADV ELIGIBILITY DETERMINATION II	4	.06
IND170AB	ADV ELIGIBILITY DETERMINATION III	4	.06
IND170AB	EXCHANGE ACQUISITIONS WITHDRAWALS	3	.05
IND170AB	REALTY MANAGEMENT III	3	.05
IND170AB	TRAINING FOR BUS, IND & GOVT - AB	2	.03
IND170AB	TRESPASS ISSUES	3	.05
IND170AB	UNEMPLOYMENT INSURANCE ADJUDICATN I	2	.03
IND170AB	UNEMPLOYMENT INSURANCE ADJUDICATN II	2	.03
IND170AB	UNEMPLOYMENT INSURANCE CLAIMS TAKING	5	.08
IND170AC	ADV ELIGIBILITY DETERMINATION I	4	.06
IND170AC	ASSISTANCE APPLICATIONS	12	.19
IND170AC	ASSISTANCE DETERMINATION	12	.19
IND170AC	CPS: OFFICE SYSTEMS, ADMIN & MGMT	3	.05
IND170AC	EMPLOYMENT ASSISTANCE ADMINISTRTN I	1	.02
IND170AC	EMPLOYMENT ASSISTANCE ADMINISTRTN II	1	.02
IND170AC	MEDICAL ASSISTANCE DETERMINATION	12	.19
IND170AC	REALTY MANAGEMENT II	3	.05
IND170AC	RIGHTS-OF-WAY/LEASE ADMINISTRATION	3	.05
IND170AD	ASSISTANCE OFFICE PROCEDURES	12	.19
IND170AF	REALTY MANAGEMENT I	3	.05
IND170AG	ABC INTRO TO CARPENTRY	2	.03

RIO SALADO COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT RSC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
IND170AG	ABC:NAILS, FASTENERS & ADHESIVES	2	.03
IND170AG	ABC:WOOD BUILDING MATERIALS	2	.03
JPN115	BEGINNING JAPANESE CONVERSATION I	2	.03
JRN133	DEVELOPMENT OF SMALL PUBLICATIONS	7	.11
JRN201	NEWSWRITING	7	.11
LET100	INTRO TO LAW ENFORCEMENT TECHNOLOGY	16	.25
LET102	CRIMINAL INVESTIGATION	16	.25
LET106	PATROL PROCEDURES	15	.24
LET109	CRIMINAL LAW	14	.22
LET111	TACTICAL DRIVING	14	.22
LET119	COMMUNITY RELATIONS	16	.25
LET125	LEGAL ASPECTS OF LAW ENFORCEMENT	16	.25
LET127	FIELD PROBLEMS	16	.25
LET143	PHYSICAL CONDITIONING & WELLNESS	14	.22
LET145	ARREST/DEFENSE TACTICS	16	.25
LET150	FIREARMS	16	.25
LET155	TECHNIQUES OF TRAINING	1	.02
LET156	FIRST AID	15	.24
LET190	HUMAN COMMUNICATIONS & RELATIONS	16	.25
LET202	TRAFFIC PROCEDURES	16	.25
LET203	REPORT WRITING	14	.22
LET211	CRIMINALISTICS	16	.25
LET223	SEARCH & SEIZURE	16	.25
LET225	DETECTIVE TRAINING	6	.10
LET225	INVESTIGATOR TRAINING	1	.02
LET250	DWI DETECTION	8	.13
MAT055	ARITHMETIC REVIEW	1	.02
MAT077	INTRODUCTORY ALGEBRA	8	.13
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	3	.05
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	2	.03
MAT129	INTERMEDIATE ALGEBRA	3	.05
MAT154	COLLEGE ALGEBRA	492	7.83
MAT155	COLLEGE ALGEBRA/FUNCTIONS	36	.57
MAT160	PLANE TRIGONOMETRY	356	5.67
MAT165	COLLEGE ALGEBRA & TRIGONOMETRY	27	.43
MAT179	FINITE MATHEMATICS	203	3.23
MAT210	BRIEF CALCULUS	215	3.44
MAT220	ANALYTIC GEOMETRY & CALCULUS I	17	.27
MAT223	CALCULUS WITH ANALYTIC GEOMETRY I	219	3.49
MAT224	CALCULUS WITH ANALYTIC GEOMETRY II	104	1.66
MAT231	ANALYTIC GEOMETRY & CALCULUS II	1	.02
MAT235	CALCULUS W/ANALYTIC GEOMETRY III	3	.05
MAT274	DIFFERENTIAL EQUATIONS	2	.03
MAT298AC	SPECIAL PROJECTS	1	.02
MGT101AA	TECHNIQUES OF SUPERVISION I	5	.08
MGT229	MANAGEMENT & LEADERSHIP I	4	.06
MGT253	OWNING & OPERATING A SMALL BUSINESS	10	.16

RIO SALADO COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT RSC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
MTR170	MEDICAL TERMINOLOGY/ALLIED HEALTH	3	.05
MUP150	COMMUNITY CHORUS	1	.02
OAS118	10-KEY BY TOUCH	2	.03
OAS250	OFFICE AUTOMATION CONCEPTS	1	.02
PAD104	MANAGEMENT IN THE PUBLIC SECTOR I	16	.25
PAD123	MANAGEMENT IN PUBLIC SECTOR II	2	.03
PAD124	MANAGEMENT IN PUBLIC SECTOR III	2	.03
PGR120AC	CULTURAL AWARENESS	2	.03
PHI101	INTRODUCTION TO PHILOSOPHY	1	.02
PHI106	CRITICAL THINKING	1	.02
PHI243	HISTORY OF WORLD RELIGIONS	1	.02
PHI243	WORLD RELIGIONS	14	.22
PHI244	PHILOSOPHY OF RELIGION	13	.21
PHY111	GENERAL PHYSICS I	65	1.03
PHY111	LABORATORY FOR PHY111	65	1.03
PHY112	GENERAL PHYSICS II	45	.72
PHY112	LABORATORY FOR PHY112	46	.73
POS110	AMERICAN NATIONAL GOVERNMENT	4	.06
POS220	U.S. & ARIZONA CONSTITUTION	95	1.51
POS221	ARIZONA CONSTITUTION	5	.08
PSY101	INTRODUCTION TO PSYCHOLOGY	11	.18
RDG091	COLLEGE READING SKILLS I	1	.02
SBS200	DAY-TO-DAY OPERATION OF A SMALL BUS	2	.03
SBS202	SMALL BUSINESS BOOKKEEPING	2	.03
SBS204	MARKETING FOR SMALL BUSINESS	2	.03
SLG101	AMERICAN SIGN LANGUAGE I	1	.02
SOC101	INTRODUCTION TO SOCIOLOGY	9	.14
SPA101	ELEMENTARY SPANISH I	187	2.98
SPA102	ELEMENTARY SPANISH II	158	2.52
SPA115	BEGINNING SPANISH CONVERSATION I	26	.41
SPA116	BEGINNING SPANISH CONVERSATION II	7	.11
SPA201	INTERMEDIATE SPANISH I	69	1.10
SPA202	INTERMEDIATE SPANISH II	50	.80
SPA225	INTERMEDIATE SPANISH CONVERSATION I	2	.03
SPA226	INTERMEDIATE SPANISH CONVERSATION II	1	.02
TEC112AQ	PATTERN ALTERATION & FIT	7	.11
TQM214	PRINCIPLES OF PROCESS IMPROVEMENT	2	.03
WOA110	WELFARE OFFICE PROCEDURES I	12	.19
WOA115	ELIGIBILITY DETERMINATION I	12	.19
WOA118	EFFECTING ELIGIBILITY CHANGES I	12	.19
WOA120	MEDICAL ASSISTANCE OFFICE PROCEDURES	15	.24
WOA125	ELIGIBILITY DETERMINATION II	15	.24
WOA130	ASSISTANCE PAYMENTS OFFICE PROCEDURE	12	.19
WOA135	ELIGIBILITY DETERMINATION III	12	.19
WOA138	EFFECTING ELIGIBILITY CHANGES II	12	.19
WWM201	WATER DISTRIBUTN/WASTEWATER COLECTN	1	.02
WWM203	CHM&BIOCHM PROC WATER/WASTWATR TRTMT	1	.02
TOTAL		6281	100.00

SCOTTSDALE COMMUNITY COLLEGE

Number of Students Enrolled: 349
Types of Courses and Programs

SCOTTSDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ADA109	CARTOONING METHODS	1	.17
AET101	PRIVATE PILOT GROUND SCHOOL, PT 61	2	.33
AIS101	SURVEY OF NATIVE AMERICAN ISSUES	9	1.50
AJS151	FIREARMS I	1	.17
AJS153	FIREARMS II/HANDGUNS	1	.17
AJS155	CONCEALED WEAPONS CARRY	1	.17
ARH102	RENAISSANCE THROUGH CONTEMPORARY ART	1	.17
ART131	PHOTOGRAPHY I	1	.17
ART132	PHOTOGRAPHY II	1	.17
ART151	SCULPTURE I	2	.33
ART184AA	COMPUTER ANIMATION I	1	.17
ART298AC	SPECIAL PROJECTS	2	.33
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	2	.33
AST111	INTRODUCTION TO ASTRONOMY I	1	.17
AST113	ASTRONOMY I LABORATORY	1	.17
BIO100	BIOLOGY CONCEPTS	1	.17
BIO100	LABORATORY FOR BIO100	1	.17
BPC101AA	INTRO TO MICROCMPUTRS I: IBM	5	.83
BPC101AB	INTRO TO MICROCMPUTRS I: MACINTOSH	2	.33
BPC101BB	INTRO TO MICROCMPTRS II: MACINTOSH	1	.17
BPC102AA	USING DOS: LEVEL I	4	.67
BPC102AD	USING WINDOWS: LEVEL I	9	1.50
BPC103AB	USING WORDPERFECT: LEVEL I	2	.33
BPC104AD	USING EXCEL: LEVEL I	3	.50
BPC110	COMPUTER USAGE & APPLICATION	1	.17
BPC111	COMPUTER KEYBOARDING I	8	1.33
BPC135AK	WORD PROCESSING SOFTWARE: WORD/DOS	1	.17
BPC135DD	WORD PROC SOFTWARE:WORDPERFECT/WIN	3	.50
BPC138AB	MACINTOSH DESKTOP PUBLICATION	3	.50
CHM130	FUNDAMENTAL CHEMISTRY	3	.50
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	3	.50
CHM151	GENERAL CHEMISTRY I	1	.17
CHM151LL	GENERAL CHEMISTRY I LAB	3	.50
CIS105	SURVEY COMPUTER INFO SYSTEMS	5	.83
CIS133AA	THE INTERNET: LEVEL I	3	.50
CIS133BA	THE INTERNET: LEVEL II	2	.33
CIS152	BASIC PROGRAMMING I	3	.50
CIS155	PASCAL PROGRAMMING I	2	.33
CIS162	C PROGRAMMING I	1	.17
COM100	INTRO TO HUMAN COMMUNICATION	4	.67
COM110	INTERPERSONAL COMMUNICATION	2	.33
CPD102AB	CAREER EXPLORATION	1	.17
CPD150	SUCCESS ORIENTATION SEMINAR	1	.17
CRE101	CRITICAL & EVALUATIVE READING I	5	.83
CSC181	APPLIED PROBLEM SOLVING WITH BASIC	1	.17
DAN131	BALLET I	2	.33
DAN132	MODERN DANCE I	1	.17

SCOTTSDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
DFT121	INTRO TO ARCHITECTURAL DRAFTING	1	.17
ECN111	MACROECONOMIC PRINCIPLES	1	.17
EMT100	BASIC EMERGENCY MEDICAL TECHNOLOGY	4	.67
ENG012	ENGLISH AS A SECOND LANGUAGE IV	1	.17
ENG071	FUNDAMENTALS OF WRITING	9	1.50
ENG101	FIRST-YEAR COMPOSITION	57	9.48
ENG102	FIRST YEAR COMPOSITION	5	.83
ENG102	FIRST-YEAR COMPOSITION	20	3.33
ENG107	ENG FOR SPEAKERS OF OTHER LANGUAGES	1	.17
ENG210	CREATIVE WRITING	1	.17
ENH130	AMERICAN DETECTIVE FICTION	2	.33
ENH251	MYTHOLOGY	1	.17
EQS120	EQUINE ANATOMY & PHYSIOLOGY	1	.17
EQS270	EQUINE TEACHING TECHNIQUES	1	.17
FRE101AA	ELEMENTARY FRENCH I	4	.67
FRE102AA	ELEMENTARY FRENCH II	2	.33
FRE201	INTERMEDIATE FRENCH I	12	2.00
FRE202	INTERMEDIATE FRENCH II	9	1.50
FRE265	ADVANCED FRENCH I	7	1.16
FRE266	ADVANCED FRENCH II	4	.67
GAM101	BUS GUEST RELATNS/CUSTOMR SERV STRAT	1	.17
GAM110	TECHNIQUES OF CASINO DEALING POKER	2	.33
GAM255	GAMING REGULATIONS & CONTROLS	2	.33
GAM285	GAMING MANAGEMENT	10	1.66
GAM296WC	COOPERATIVE EDUCATION	1	.17
GBS151	INTRODUCTION TO BUSINESS	1	.17
GER101AA	ELEMENTARY GERMAN I	4	.67
GER102AA	ELEMENTARY GERMAN II	4	.67
GER115	BEGINNING GERMAN CONVERSATION I	2	.33
GER201	INTERMEDIATE GERMAN I	8	1.33
GER202	INTERMEDIATE GERMAN II	8	1.33
GLG101	INTRO TO GEOLOGY I-PHYSICAL LECTURE	1	.17
GLG103	INTRO TO GEOLOGY I - PHYSICAL LAB	1	.17
GLG110	ENVIRONMENTAL GEOLOGY I LECTURE	1	.17
GLG111	ENVIRONMENTAL GEOLOGY I LAB	1	.17
GPH111	INTRODUCTION TO PHYSICAL GEOGRAPHY	2	.33
GPH111	LABORATORY FOR GPH111	2	.33
HEB101	ELEMENTARY HEBREW I	1	.17
HEB102	ELEMENTARY HEBREW II	3	.50
HIS100	HIST OF W CIVILIZATION TO MID AGES	1	.17
HIS101	HIST OF W CIVILIZATION/MID AGES-1789	1	.17
HIS102	HIST OF W CIVILIZATION/1789 TO PRSNT	2	.33
HIS103	UNITED STATES HISTORY TO 1870	1	.17
HIS105	ARIZONA HISTORY	3	.50
HRM110	INTRO TO HOTEL & RESTAURANT MGMT	2	.33
HRM260	HOSPITALITY HUMAN RESOURCE MGMT	1	.17
HUM210	CONTEMPORARY CINEMA	1	.17

SCOTTSDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
IBS101	INTRO TO INTERNATIONAL BUSINESS	1	.17
ITA101AA	ELEMENTARY ITALIAN I	1	.17
ITA102AA	ELEMENTARY ITALIAN II	1	.17
ITA201	INTERMEDIATE ITALIAN I	1	.17
ITD201	ATTACHMENT & RELATIONSHIPS	1	.17
JPN101	ELEMENTARY JAPANESE I	13	2.16
JPN102	ELEMENTARY JAPANESE II	12	2.00
JPN115	BEGINNING JAPANESE CONVERSATION I	1	.17
JPN225	INTERMEDIATE JAPANESE CONVERSATION	1	.17
JPN226	INTERMEDIATE JAPANESE CONVERSATION	1	.17
MAT055	ARITHMETIC REVIEW	3	.50
MAT077	INTRODUCTORY ALGEBRA	4	.67
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	1	.17
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	1	.17
MAT129	INTERMEDIATE ALGEBRA	5	.83
MAT150	COLLEGE MATHEMATICS	1	.17
MAT155	COLLEGE ALGEBRA/FUNCTIONS	6	1.00
MAT160	PLANE TRIGONOMETRY	1	.17
MAT210	BRIEF CALCULUS	1	.17
MAT223	CALCULUS WITH ANALYTIC GEOMETRY I	1	.17
MAT224	CALCULUS WITH ANALYTIC GEOMETRY II	2	.33
MAT235	CALCULUS W/ANALYTIC GEOMETRY III	1	.17
MAT298AA	SPECIAL PROJECTS	3	.50
MGT113	PROPOSAL WRITING	1	.17
MGT175	BUSINESS ORGANIZATION & MANAGEMENT	1	.17
MHL141	APPRECTN & LIT OF MUSIC TO 1800	1	.17
MTC101	INTRODUCTION TO MUSIC THEORY	1	.17
MTC191	ELECTRONIC MUSIC I	3	.50
MTC195	STUDIO MUSIC RECORDING I	1	.17
MTC196	STUDIO MUSIC RECORDING II	2	.33
MUP101AM	PRIVATE INSTRUCTION: GUITAR	1	.17
MUP101CF	PRIVATE INSTRUCTION: BASS GUITAR	1	.17
MUP131	CLASS PIANO I	1	.17
MUP133	CLASS VOICE I	1	.17
MUP134	CLASS VOICE II	1	.17
MUP151AD	PRIVATE INSTRUCTION: PIANO	1	.17
MUP159	COMMUNITY ORCHESTRA	19	3.16
MUP161	COMMUNITY BAND	2	.33
MUP217	MUSIC COMEDY	1	.17
MUP225	CLASS GUITAR I	3	.50
MUP233	CLASS VOICE III	1	.17
OASC90	TOUCH KEYBOARDING	3	.50
OAS101AA	TYPING I: KEYBOARD MASTERY	9	1.50
OAS125	INTRO TO THE PROFESSIONAL OFFICE	1	.17
PED101CX	PHYS ACT: BASKETBALL	1	.17
PED101HR	PHYS ACT: FENCING	2	.33
PED101HU	PHYS ACT: FENCING-INTERMEDIATE	4	.67

SCOTTSDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
PED101SD	PHYS ACT: ROLLER SKATING	1	.17
PED101WH	PHYS ACT: TENNIS	1	.17
PED101WJ	PHYS ACT: TENNIS-INTERMEDIATE	1	.17
PED101YJ	PHYS ACT: YOGA	1	.17
PED102AO	PHYS ACT: AIKIDO	1	.17
PED102CX	PHYS ACT: BASKETBALL	1	.17
PED102HR	PHYS ACT: FENCING	4	.67
PED102HU	PHYS ACT: FENCING-INTERMEDIATE	1	.17
PED102YJ	PHYS ACT: YOGA	23	3.83
PED115	LIFETIME FITNESS	1	.17
PED120AC	SPEC EMPHASIS ACT: BALLET	1	.17
PED201AO	PHYS ACT: AIKIDO	1	.17
PHI101	INTRODUCTION TO PHILOSOPHY	5	.83
PHS298AB	SPECIAL PROJECTS	1	.17
PHY111	GENERAL PHYSICS I	1	.17
PHY111	LABORATORY FOR PHY111	17	2.83
PHY121	LABORATORY FOR PHY121	15	2.50
PHY121	UNIVERSITY PHYSICS I: MECHANICS	8	1.33
PHY131	LABORATORY FOR PHY131	7	1.16
PHY131	UNIVERSITY PHYSICS II:ELEC/MAGNETISM	1	.17
POS110	AMERICAN NATIONAL GOVERNMENT	1	.17
POS281AA	PUBLIC POLICY/SERVICE INTERNSHIP	10	1.66
PSY101	INTRODUCTION TO PSYCHOLOGY	1	.17
PSY230	INTRODUCTION TO STATISTICS	1	.17
PSY231	LABORATORY FOR STATISTICS	1	.17
PSY240	DEVELOPMENTAL PSYCHOLOGY	1	.17
RDG011	READNG ENGLISH AS A 2ND LANGUAGE III	1	.17
RDG012	READING ESL IV	1	.17
RUS201	INTERMEDIATE RUSSIAN	1	.17
RUS202	INTERMEDIATE RUSSIAN	7	1.16
SOC101	INTRODUCTION TO SOCIOLOGY	7	1.16
SPA101AA	ELEMENTARY SPANISH I	1	.17
SPA102AA	ELEMENTARY SPANISH II	2	.33
SPA115	BEGINNING SPANISH CONVERSATION I	3	.50
SPA201	INTERMEDIATE SPANISH I	1	.17
SPA202	INTERMEDIATE SPANISH II	1	.17
SPA225	INTERMEDIATE SPANISH CONVERSATION I	1	.17
SPA226	INTERMEDIATE SPANISH CONVERSATION II	1	.17
TCM101	FUNDAMENTALS OF RADIO & TELEVISION	2	.33
TCM111	SCREENWRITING I	1	.17
TCM114	AUDIO FOR TELEVISION	1	.17
TCM114	LABORATORY FOR TCM114	1	.17
TCM145	INTRO TO MOTION PICTURE PRODUCTION	1	.17
TCM180AA	LABORATORY FOR TCM180AA	1	.17
TCM180AA	TELEVISION PRODUCTION TECHNIQUES	2	.33
TCM213	MOTION PICTURE WORKSHOP	1	.17
TCM215	PHOTOGRAPHY FOR MOTION PICTURES		

SCOTTSDALE COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SCC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
TEC125	FASHION DESIGN	2	.33
THP112	ACTING I	1	.17
THP212	ACTING II	1	.17
THP216	BEGINNING STAGE LIGHTING	1	.17
THP271	VOICE & DICTION	2	.33
TOTAL		601	100.00

South Mountain Community College

Number of Students Enrolled: 453
Types of Courses and Programs

SOUTH MOUNTAIN COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SMC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
AAA100	ASSESSMENT & ADVISEMENT	1	.11
ACC240	USES OF ACCOUNTING INFORMATION II	1	.11
AJS101	INTRODUCTION TO CRIMINAL JUSTICE	1	.11
ART262	CERAMICS IV	2	.21
ASB102	INTRO/CULTURAL & SOCIAL ANTHROPOLOGY	1	.11
BIO100	BIOLOGY CONCEPTS	11	1.16
BIO100	LABORATORY FOR BIO100	12	1.26
BIO201	HUMAN ANATOMY & PHYSIOLOGY I	1	.11
BIO201	LABORATORY FOR BIO201	1	.11
BIO202	HUMAN ANATOMY & PHYSIOLOGY II	2	.21
BIO202	LABORATORY FOR BIO202	2	.21
BIO205	LABORATORY FOR BIO205	1	.11
BIO205	MICROBIOLOGY	1	.11
BPC100	BUSINESS-PERSONAL COMPUTERS	18	1.89
BPC110	COMPUTER USAGE & APPLICATION	4	.42
BPC111	COMPUTER KEYBOARDING I	19	2.00
BPC126	MICROCOMPUTER MAINTENANCE I	3	.32
BPC135AD	WORDPERFECT	1	.11
BPC135AK	MICROSOFT WORD	1	.11
BPC138AA	MS-DOS DESKTOP PUBLICATION	1	.11
CHM130	FUNDAMENTAL CHEMISTRY	1	.11
CHM130LL	FUNDAMENTAL CHEMISTRY LAB	1	.11
CIS105	SURVEY COMPUTER INFO SYSTEMS	1	.11
CIS114DE	EXCEL SPREADSHEET	1	.11
CIS190	INTRODUCTION TO LOCAL AREA NETWORKS	1	.11
CIS298AC	SPECIAL PROJECTS	1	.11
COM095	LISTENING & SPEAKING SKILLS	1	.11
COM100	INTRO TO HUMAN COMMUNICATION	2	.21
COM110	INTERPERSONAL COMMUNICATION	20	2.10
COM222	ARGUMENTATION	8	.84
COM225	PUBLIC SPEAKING	1	.11
COM230	SMALL GROUP COMMUNICATION	1	.11
COM259	COMM IN BUSINESS & PROFESSIONS	19	2.00
CPD103BC	PER DEV BLACK/AFRO-AMERICANS	1	.11
CPD150	SUCCESS ORIENTATION SEMINAR	174	18.28
CRE101	CRITICAL & EVALUATIVE READING I	121	12.71
CWE198AC	CAREER/WORK EXPERIENCE	3	.32
ECN111	MACROECONOMIC PRINCIPLES	1	.11
ECN112	MICROECONOMIC PRINCIPLES	1	.11
EDU292	THE ART OF STORYTELLING	1	.11
ENG008AA	AURAL COMPREHENSION FOR ESL I	2	.21
ENG008AB	AURAL COMPREHENSION FOR ESL II	3	.32
ENG008AC	AURAL COMPREHENSION FOR ESL III	2	.21
ENG008AD	AURAL COMPREHENSION FOR ESL IV	1	.11
ENG009	ENGLISH AS A SECOND LANGUAGE I	3	.32
ENG010	ENGLISH AS A SECOND LANGUAGE II	2	.21
ENG011	ENGLISH AS A SECOND LANGUAGE III	2	.21

SOUTH MOUNTAIN COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SMC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
ENG012	ENGLISH AS A SECOND LANGUAGE IV	2	.21
ENG061	BASIC WRITING SKILLS	2	.21
ENG071	FUNDAMENTALS OF WRITING	45	4.73
ENG101	FIRST-YEAR COMPOSITION	85	8.93
ENG102	FIRST-YEAR COMPOSITION	18	1.89
ENG210	CREATIVE WRITING	1	.11
ENH110	INTRODUCTION TO LITERATURE	1	.11
ENH251	MYTHOLOGY	1	.11
GLG102	INTRO TO GEOLOGY II-HISTORICAL LECTR	1	.11
GLG104	INTRO TO GEOLOGY II-HISTORICAL LAB	1	.11
HIS103	UNITED STATES HISTORY TO 1870	24	2.52
HIS104	UNITED STATES HISTORY 1870 TO PRESNT	11	1.16
HIS105	ARIZONA HISTORY	1	.11
HIS203	AFRICAN-AMERICAN HISTORY	2	.21
HUM205	INTRODUCTION TO CINEMA	1	.11
MAT055	ARITHMETIC REVIEW	2	.21
MAT077	INTRODUCTORY ALGEBRA	36	3.78
MAT078	ALGEBRA/ANXIETY REDUCTION	3	.32
MAT104	MATHEMATICAL CONCEPTS/APPLICATIONS	2	.21
MAT124	INTERMEDIATE ALGEBRA WITH REVIEW	3	.32
MAT153	COLLEGE ALGEBRA CONCEPTS	1	.11
MAT155	COLLEGE ALGEBRA/FUNCTIONS	7	.74
MAT210	BRIEF CALCULUS	1	.11
MAT298AA	SPECIAL PROJECTS	3	.32
MHL145	AMERICAN JAZZ & POPULAR MUSIC	12	1.26
MTC101	INTRODUCTION TO MUSIC THEORY	1	.11
MUP132	CLASS PIANO II	1	.11
MUP133	CLASS VOICE I	1	.11
MUP231	CLASS PIANO III	1	.11
MUP232	CLASS PIANO IV	1	.11
PED101AL	PHYS ACT: AEROBIC DANCING	1	.11
PED115	LIFETIME FITNESS	3	.32
PED201JX	PHYS ACT: GOLF	1	.11
PHI243	HISTORY OF WORLD RELIGIONS	1	.11
PHY105	BASIC PHYSICS	6	.63
PHY105	LABORATORY FOR PHY105	6	.63
PHY111	GENERAL PHYSICS I	1	.11
PHY111	LABORATORY FOR PHY111	2	.21
PSY101	INTRODUCTION TO PSYCHOLOGY	43	4.52
RDG009	READNG ENGLISH AS A 2ND LANGUAGE I	3	.32
RDG010	READNG ENGLISH AS A 2ND LANGUAGE II	1	.11
RDG011	READNG ENGLISH AS A 2ND LANGUAGE III	1	.11
RDG012	READING ESL IV	1	.11
RDG078	SPELLING IMPROVEMENT	2	.21
RDG078AA	PHONICS	2	.21
RDG079	VOCABULARY IMPROVEMENT	1	.11
RDG081	READING IMPROVEMENT	19	2.00

SOUTH MOUNTAIN COMMUNITY COLLEGE
STUDENTS UNDER 18, WITHOUT HIGH SCHOOL DIPLOMA OR GED
ENROLLED AT SMC FROM SEPT 1995 THROUGH AUG 1996

COURSE	TITLE	NUMBER OF STUDENTS	% OF TOTAL
RDG090	READING PROJECTS	5	.53
RDG091	COLLEGE READING SKILLS I	102	10.71
RDG282AC	VOL READING: SERVICE LEARNING EXP	1	.11
SOC101	INTRODUCTION TO SOCIOLOGY	1	.11
SOC157	SOCIOLOGY OF MARRIAGE & FAMILY	15	1.58
SPA101	ELEMENTARY SPANISH I	2	.21
SPA115	BEGINNING SPANISH CONVERSATION I	1	.11
SPM268	SUPERMARKET MERCHANDISING	1	.11
TOTAL		952	100.00

Mohave Community College

Number of Students Enrolled: 558
Types of Courses and Programs

MOHAVE COMMUNITY COLLEGE
LIST OF COURSES

COURSE	NAME	ENROLLED	% ENROLLED
ENG 101	English Comp I	96	8.2%
MAT 020	Math Essentials	82	7.0%
AED 061	ABE/Pre-GED	81	6.9%
CIS 100	Microcomp Appl IBM	48	4.1%
ENG102	English Comp II	34	2.9%
ENG 089	Approach to Writing	38	3.2%
PER 091	Light Aerobics	30	2.5%
ENG 085	College Reading	27	2.3%
ENG 088	Elements of Writing	20	1.7%
MAT 021	Pre-Algebra	20	1.7%
AED 058	Career Planning	18	1.5%
CIS 110	Intro to CIS	17	1.4%
CIS 130	Appl: Auto Cad	17	1.4%
EDU 150	College Study Skills	17	1.4%
AED 067	GED Preparation	16	1.3%
PSY 101	Introd Psychology	16	1.3%
AED 091	Basic Study Skills	15	1.2%
OIS 129	Keyboarding	15	1.2%
CIS 092	PI: Intro to MS-DOS	14	1.2%
HUM 101	Intro to Humanities	12	1.0%
SOC 131	Intro Sociology	12	1.0%
THE 111	Beg Theater Production	11	0.9%
EGP 131	Welding I	10	0.8%
THE 112	Interm Theater Prod	9	0.7%
AED 070	Jobs	8	0.6%
MAT 135	College Algebra	8	0.6%
NUT 203	Human Nutrition	8	0.6%
OIS 151	Wordperfect	8	0.6%
AED 032	Beg ESOL II	7	0.6%
AED 033	Beg ESOL III	7	0.6%
CIS 120	Intro Programming	7	0.6%
DRA 093	Perform Production	7	0.6%
MAT 031	Intro Algebra	7	0.6%
MUS 114	Vocal Ensemble II	7	0.6%
PER 061	Line Dancing II	7	0.6%
SPA 131	Conv Spanish I	7	0.6%
THE 093	Stage Design	7	0.6%
ACC 141	Prin of Accounting	6	0.5%
ART 171	Ceramics I	6	0.5%
AUT 130	Basic Auto Tune-up	6	0.5%

COURSE	NAME	ENROLLED	% ENROLLED
AUT 260	Auto Power Trans	6	0.5%
EDU 120	Basic Sign Language	6	0.5%
MUS 113	Vocal Ensemble I	6	0.5%
MUS 115	College Band I	6	0.5%
AED 031	Beg ESOL I	5	0.4%
AED 080	Basic Skills Reading	5	0.4%
AED 092	PI: ACT/SAT Prep	5	0.4%
BIO 100	Biology Concepts	5	0.4%
CHM 131	Fund Chemistry	5	0.4%
JWL 138	Jwl/Silversmith I	5	0.4%
MAT 134	Interm Algebra	5	0.4%
PER 070	Dance Exercise	5	0.4%
PER 092	Hip Hop Aerobics	5	0.4%
POS 120	Amer Natl Govt	5	0.4%
THE 115	Stagecraft & Prodctn	5	0.4%
ANT 101	Cultural Anthropology	4	0.3%
ART 024	Tole Painting	4	0.3%
ART 091	Airbrush Painting	4	0.3%
ART 092	Leisure Crafts	4	0.3%
AVI 110	Basic Ground School	4	0.3%
EGP 132	Welding II	4	0.3%
EMS 222	Basic EMT	4	0.3%
GBS 101	Intro to Business	4	0.3%
GBS 130	Personal Finance	4	0.3%
HIS 135	Western Civ I	4	0.3%
MUS 091	Dance Band	4	0.3%
MUS 110	College Choir	4	0.3%
MUS 213	Vocal Ensemble III	4	0.3%
OIS 104	Filing Rules	4	0.3%
OIS 13B	Letters-Tables-Reports	4	0.3%
THE 113	Musical Theater Dance	4	0.3%
THE 114	Muscial Theater Dance	4	0.3%
AED 036	Beg ESOL IV	3	0.2%
AED 037	Beg ESOL V	3	0.2%
AED 059	Find a Job & Keep It.	3	0.2%
ART 070	Ceramic Crafts	3	0.2%
AUT 164	Auto Brake Systems	3	0.2%
BIO 181	Gen Bio (Majors) I	3	0.2%
COM 161	Oral Interpretation	3	0.2%
FSC 133	Fund Fire Prevention	3	0.2%
FSC 220	Firefighter OCC Safety	3	0.2%

COURSE	NAME	ENROLLED	% ENROLLED
GBS 241	Micro Economics	3	0.2%
GBS 242	Macro Economics	3	0.2%
HEC 101	Clothing Construction	3	0.2%
HIS 131	History US I	3	0.2%
JWL 140	Lapidary I	3	0.2%
MAT 121	Inter Algebra	3	0.2%
MUS 101	App Lit of Music	3	0.2%
MUS 130	Class Piano I	3	0.2%
NUR 115	Nursing Assistant	3	0.2%
OIS 100	Business English	3	0.2%
OIS 103	Telephone Techniques	3	0.2%
OIS 13C	Productn & Manscrpts	3	0.2%
PER 107	Backpacking	3	0.2%
AED 038	Beg ESOL VI	2	0.1%
AED 046	Adv ESOL IV	2	0.1%
AUT 153	Auto Fuel Emis Sys	2	0.1%
BIO 290	Field Biology I	2	0.1%
CDA 172	Toddlerhood	2	0.1%
CIS 052	WP 6.0	2	0.1%
COU 101	Assertive Comm	2	0.1%
EDU 205	Intro to Education	2	0.1%
ELT 112	DC Theory/Appl	2	0.1%
ELT 113	AC Theory/Appl	2	0.1%
EMS 122	First Responder	2	0.1%
ENG 137	Intro to Literature	2	0.1%
ENG 151	Public Speaking	2	0.1%
HES 113	Medical Terminology	2	0.1%
HIS 132	History US II	2	0.1%
MGT 110	Supervisory Techn	2	0.1%
MUS 111	College Choir II	2	0.1%
MUS 232	Priv Instr-Piano III	2	0.1%
OIS 010	Spelling Review	2	0.1%
OIS 101	Business Vocabulary	2	0.1%
OIS 13A	Keyboard Mastery	2	0.1%
PER 030	Ballroom Dance I	2	0.1%
PHI 101	Intro to Philosophy	2	0.1%
POS 100	Ariz Const & Govt	2	0.1%
AED 039	Inter ESOL I	1	0.1%
AED 085	Basic Skills Math	1	0.1%
AGR 151	Home Gardening	1	0.1%
ANT 225	Intro Archaeology	1	0.1%

COURSE	NAME	ENROLLED	% ENROLLED
ART 111	Design I	1	0.1%
ART 121	Drawing I	1	0.1%
ART 151	Photography I	1	0.1%
ART 172	Ceramics II	1	0.1%
ART 223	Life Drawing I	1	0.1%
ART 230	Survey World Art II	1	0.1%
ART 271	Ceramics III	1	0.1%
AUT 151	Auto Air Cond	1	0.1%
BIO 150	Human Structure-Func	1	0.1%
BIO 182	Gen Biology II	1	0.1%
BIO 291	Field Biology II	1	0.1%
BTR 100	Blueprint Reading	1	0.1%
CDA 173	Preschool Years	1	0.1%
CDA 233	Language Development	1	0.1%
CHM 151	Gen Chem I	1	0.1%
CIS 101	Microcomp Appl-MAC	1	0.1%
CIS 125	Desktop Publish	1	0.1%
CIS 200	Programming in Basic	1	0.1%
CIS 251	Microperiphrl Rep	1	0.1%
COM 151	Public Speaking	1	0.1%
EDU 121	Inter Sign Lang	1	0.1%
EGP 100	Intro to Woodworking	1	0.1%
EGP 231	Welding III	1	0.1%
FSC 121	Haz Mat First Respn	1	0.1%
FSC 131	Fire Hydraulics	1	0.1%
FSC 235	Fire Ftng Tact Strat	1	0.1%
FSC 240	Fire Dept Opertns II	1	0.1%
GLG 101	Physical Geology	1	0.1%
GLG 285	Field Geology	1	0.1%
HEC 081	Oriental Cooking I	1	0.1%
HES 101	Intro to Phlebotomy	1	0.1%
HES 102	Phlebotomy Practicum	1	0.1%
HIS 136	Western Civ II	1	0.1%
HIS 137	20th Cent World His	1	0.1%
HUM 150	Cinema-Arts Motion	1	0.1%
IEL 120	Residential Wiring	1	0.1%
JWL 139	Jwl/Silversmith II	1	0.1%
JWL 141	Lapidary II	1	0.1%
JWL 238	Jwl/Silversmith III	1	0.1%
MAT 151	College Algebra	1	0.1%
MAT 181	Plane Trig	1	0.1%

COURSE	NAME	ENROLLED	% ENROLLED
MGT 120	Prin of Management	1	0.1%
MUS 092	PI: Handbell Choir	1	0.1%
MUS 122	Priv Instr Guitar I	1	0.1%
MUS 131	Class Piano II	1	0.1%
MUS 210	College Choir III	1	0.1%
OIS 052	Wordperfect 6.1 Wind	1	0.1%
OIS 102	Proofreading	1	0.1%
OIS 118	Filing & Records Mgt	1	0.1%
OIS 122	Calculating Machines	1	0.1%
OIS 252	Office Procedures	1	0.1%
PER 010	Tai Chi Chih	1	0.1%
PER 071	Jazzercise	1	0.1%
PER 098	Step Workout	1	0.1%
PER 100	Tennis	1	0.1%
PER 105	Golf	1	0.1%
PER 204	Water Safety Instr	1	0.1%
PER 206	Sports Officiating	1	0.1%
REA 135	Real Estate Prin I	1	0.1%
REA 136	Real Estate Prin II	1	0.1%
SPA 132	Conv Spanish II	1	0.1%
	DUPLICATED HEADCOUNT	1156	

EGP 231 WELDING III. Three hours credit. Designed to provide advanced training in the use of AC/DC arc, Tungsten Gas Welding and and the Gas Metal Arc welder. One lecture; four lab.

Prerequisite: EGP 132 or permission of the instructor

EGP 232 WELDING IV. Three hours credit. The advanced study and application of various welding techniques as applied to stainless and mild steel, brazing of cast and copper, and the use of silfoss in plumbing and refrigeration trades. One lecture; four lab.

Prerequisite: EGP 231 or permission of the instructor

English

ENG 021 INDIVIDUALIZED READING IMPROVEMENT. Three hours credit. Individualized instruction in basic reading skills. Word identification, vocabulary, context, and comprehension skills will be emphasized. Designed primarily for community college students who have reading handicaps that require individualized instruction. Tailored to meet the individual's needs. The student will be required to undergo a battery of tests given by the instructor. Three lecture.

Prerequisite: Testing by the instructor first night of class or by prior arrangement

ENG 052 WORKSHOP. One-half to three hours credit. An instructional method in which persons with common interests and problems meet with appropriate specialists to acquire necessary information and develop solutions through group study. (Workshop fees may be required.) May be repeated for credit. One-half to 48 lab.

ENG 085 COLLEGE READING. Three hours credit. Consists of individual and group instruction in mastering a variety of reading-study techniques. Emphasis is placed upon the development of reading-study skills, comprehension, word attack, vocabulary improvement, spelling practices, and rapid reading methods. Three lecture.

Prerequisite: Assessment Test

ENG 088 ELEMENTS OF WRITING. Three hours credit. A beginning study in reading and English grammar designed to give the student an understanding of the structure of English. Includes frequent practice in expressing ideas in sentences and short paragraphs which are based upon reading assignments. Assignment to the class is based on assessment testing. Three lecture.

Prerequisite: Assessment Test

ENG 089 APPROACHES TO WRITING. Three hours credit. An intensive review of the fundamentals of grammar, word usage, punctuation, and sentence structure with emphasis on the fundamentals of paragraph structure and the writing of short essays to prepare the student for English 101. Three lecture.

Prerequisite: Assessment Test

ENG 101 ENGLISH COMPOSITION I. Three hours credit. Reviews the fundamentals of grammar and sentence structure and paragraphs. Includes extensive theme writing with emphasis on exposition and critical thinking. Three lecture.

Prerequisite: ENG 085 and 089 or appropriate score on Assessment Test

ENG 102 ENGLISH COMPOSITION II. Three hours credit. A continuation of skills studied in ENG 101. Includes an introduction to methods and materials for research and an argumentative research paper. Three lecture.

Prerequisite: ENG 101 with a grade of "C" or better.

BEST COPY AVAILABLE

measurements, and reassembly of the stern drive unit. Two lecture; three lab.

MRE 150 MARINE JET AND V-DRIVES. Three hours credit. A study of marine jet and V-drive systems, cooling systems, lubrication, service tools, adjustment, testing, and operation. The development of skills in the use of tools and equipment required for the repair of marine jet drive systems is also included. Two lecture; two lab.

MRE 190 BOAT OPERATION AND HANDLING. Two hours credit. A study of navigational rules and required Coast Guard equipment. A practical application of safe boat operation, including launching, docking, anchoring, night lake cruise, and river day cruise. One lecture; two lab.

MRE 195 MARINE TESTING AND DIAGNOSIS. Three hours credit. Covers the principles of marine testing and diagnosis. The student will become familiar with the theoretical processes for testing marine equipment and will use the equipment required by the marine industry for testing and diagnosis, as well as becoming skilled in troubleshooting processes. Two lecture; three lab.

Marketing

MKT 052 WORKSHOP. One-half to three hours credit. An instructional method in which persons with common occupational interests and problems meet with appropriate specialists to acquire necessary information and develop solutions through group study. (Workshop fees may be required.) May be repeated for credit. One-half to 48 lab.

MKT 125 RETAILING. Three hours credit. Survey of all phases of retailing including types of retail outlets and the basic problems of organizing and operating a retail store. Three lecture.

MKT 220 MARKETING. Three hours credit. The marketing concept is the focal point of this course. Marketing strategy, including choice of target segment(s) and blending of marketing mix elements, is approached from the perspective of the business wishing to keep its customers happy. Product development, packaging, branding, pricing, communication, distribution, and marketing research decisions are studied from a customer orientation. Three lecture.

MKT 225 ADVERTISING. Three hours credit. Includes history, functions, and uses of advertising; matching of media and appeals to target market; and broadcast media formats and layout in print. The student is expected to demonstrate understanding of advertising by doing an advertising campaign in more than one medium. Three lecture.

MKT 230 SALESMANSHIP. Three hours credit. Students apply the marketing concept in locating, qualifying, approaching, and presenting to prospects. Techniques for handling objectives, closing, and follow-up are covered. Three lecture.

Mathematics

Prerequisite: Assessment Test

MAT 020 MATH ESSENTIALS Three hours credit. Includes review and practice of basic operations on whole numbers, fractions, decimals, and percentages. This course also includes an introduction to the metric system,

BEST COPY AVAILABLE

some work with perimeters and areas, and a brief introduction to signed numbers. Three lecture.

MAT 021 PREALGEBRA. Three hours credit. Bridging arithmetic and introductory algebra, this course integrates basic concepts of algebra, negative numbers, simple algebraic fractions, exponents, polynomials, solving equations, and graphing with review of arithmetic including fractions, decimals, ratio, proportion, percent, and measurement. Three lecture.

Prerequisite: Assessment Test

MAT 031 INTRODUCTION TO ALGEBRA. Four hours credit. A beginning course in algebra including operations with signed numbers, exponents, linear equations, systems of equations, polynomials, graphs, radicals, and quadratic equations. Three lecture; two lab.

Prerequisite: Assessment Test or MAT 021

MAT 052 WORKSHOP. One-half to three hours credit. An instructional method in which persons with common interests and problems meet with appropriate specialists to acquire necessary information and develop solutions through group study. (Workshop fees may be required.) May be repeated for credit. One-half to 48 lab.

MAT 111 GENERAL MATHEMATICS. Three hours credit. Mathematics course designed for AAS programs. Topics covered include algebra, functions, plane geometry, trigonometric ratios, vectors, probability and statistics. Three lecture.

Prerequisite: Assessment Test or MAT 031

MAT 121 INTERMEDIATE ALGEBRA. Four hours credit. Extends and strengthens concepts covered in Introduction to Algebra. Three lecture; two lab.

Prerequisite: Assessment Test or MAT 031

MAT 125 MATHEMATICS FOR ELEMENTARY TEACHERS I. Three hours credit. Mathematical principles and processes for the elementary teacher. The focus is on problem solving logic, set theory, number systems and arithmetic. Three lecture.

Prerequisite: Assessment Test, MAT 121, or permission of the instructor

MAT 126 MATHEMATICS FOR ELEMENTARY TEACHERS II. Three credit hours. Mathematical principles and processes underlying current and evolving programs of mathematics instruction in elementary schools, grades K-8. The focus is on geometry, measurement, statistics, and probability. Three lecture.

Prerequisite: MAT 125

MAT 142 COLLEGE MATHEMATICS. Three hours credit. Applications of basic college-level mathematics to real-life problems. Concepts, language and history of mathematics contributions to Western society also covered. Appropriate for students whose major does not require College Algebra or Pre-calculus. Three lecture; one lab.

Prerequisite: MAT 121 with a "C" or better, or appropriate score on the Assessment Test

MAT 151 COLLEGE ALGEBRA. Four hours credit. A more extensive and rigorous course in algebra. Emphasis in this course is on functions and relations. Systems of equations, inequalities, and matrices are also covered. Three lecture; two lab.

Prerequisite: Assessment Test or MAT 121

MAT 181 PLANE TRIGONOMETRY. Three hours credit. Includes trigonometric equations, identities, solutions of right and oblique triangles, and inverse trigonometric functions. Three lecture.

Prerequisite: MAT 151 or permission of the instructor

MAT 211 INTRODUCTORY STATISTICS. Three hours credit. The basic concepts and techniques of statistics are studied, including frequency distributions, measures of central tendency, measure of dispersion, correlation, regression and statistical decision-making. Three lecture.

Prerequisite: MAT 151 or permission of the instructor

BEST COPY AVAILABLE

Prerequisite: AED 041 or permission of the instructor

AED 042 INTERMEDIATE ESOL IV. Three hours credit. A continuation of AED 041. An intermediate level course designed to develop greater English communication and grammar skills (including listening, speaking, reading, and writing), for students whose first language is not English. Three lecture.

Prerequisite: ESOL Assessment or AED 042

AED 043 ADVANCED ESOL I. Three hours credit. An advanced level course designed to improve English communication and grammar skills (including listening, speaking, reading, and writing), for students whose first language is not English. Three lecture.

Prerequisite: AED 043 or permission of the instructor

AED 044 ADVANCED ESOL II. Three hours credit. A continuation of AED 043. An advanced level course designed to improve English communication and grammar skills (including listening, speaking, reading, and writing), for students whose first language is not English. Three lecture.

Prerequisite: ESOL Assessment or AED 044

AED 045 ADVANCED ESOL III. Three hours credit. An advanced level course designed to improve English communication and grammar skills (including listening, speaking, reading, and writing), for students whose first language is not English. Three lecture.

Prerequisite: AED 045 or permission of the instructor

AED 046 ADVANCED ESOL IV. Three hours credit. A continuation of AED 045. An advanced level course designed to develop greater English communication and grammar skills (including listening, speaking, reading, and writing), for students whose first language is not English. Three lecture.

AED 058 CAREER PLANNING FOR ADULTS. One hour credit. Provides the adult students with a process for making career decisions by matching personal attributes to career and education goals. Includes an evaluation of existing skills from prior work, homemaking, and volunteer experiences; a battery of tests to determine occupational interests and values; exploration of nontraditional and other careers; and personal development topics, such as building self-esteem, time and stress management, assertive communication and decision making. One lecture.

Special services like the Career Panel presentations provide the community with the opportunity to learn from professionals in specific fields.

AED 059 FINDING A JOB AND KEEPING IT. One hour credit. Provides students with a process for conducting a successful job search. Emphasis is on marketing your training and skills through resumes and job interviews, networking to find job opportunities, and highlighting job retention and advancement strategies. One lecture.

AED 061 ADULT BASIC EDUCATION/PRE-GED. Two hours credit. Lecture and individualized instruction for students who are working at the eighth grade level or below. This is a preparatory course for the GED program. Areas studied include: basic reading, writing, math, and study skills. Grading is "S" (Satisfactory) or "U" (Unsatisfactory). On-campus classes require attendance and registration at a weekly ABE/GED orientation. One lecture; two lab.

AED 067 GED PREPARATION. Two hours credit. Lecture and individualized instruction prepares the student for the GED exam. Areas studied include: writing skills, reading skills, math, social studies, science, and study skills. Also included is a unit on job skills. Grading is "S" (Satisfactory) or "U" (Unsatisfactory). On-campus classes require attendance and registration at a weekly GED orientation. One lecture; two lab.

BEST COPY AVAILABLE

CDA 280 PROFESSIONAL RESOURCE FILE AND ASSESSMENT PREPARATION. Three hours credit. This course will familiarize the student with the 13 functional areas of an early childhood learning center and will assist the student in the development of a professional resource file, and assist the student with the assessment process.

Prerequisite: Eligibility for the CDA credential in the NAS and completion or concurrent enrollment in three CDA courses. Competency-based standards.

Communication

COM 101 ELEMENTS OF SPEECH COMMUNICATION. Three hours credit. Basic theory and practice of communication behavior in interpersonal, group problem-solving, and public speaking contexts. Three lecture.

COM 121 INTERPERSONAL COMMUNICATION. Three hours credit. Studies the communication processes, variables, and skills underlying the formation and maintenance of healthy interpersonal relationships. Three lecture.

COM 131 GROUP COMMUNICATION. Three hours credit. An introduction to the principles and processes of small group communication, with emphasis on participation in decision-making and problem-solving groups. Three lecture.

COM 151 PUBLIC SPEAKING. (SEE ALSO ENG 151.) Three hours credit. Emphasizes communicating clearly and effectively before a group through the study of communication theory and through extensive practice speaking. Three lecture.

Prerequisite: Assessment Test or ENG 101

COM 161 ORAL INTERPRETATION. Three hours credit. Includes theory and practice in techniques of reading literature orally, discovering emotional and intellectual meanings of prose, poetry, and drama; and effectively conveying those meanings through body and voice. Three lecture.

COM 221 VOICE AND DICTION. Three hours credit. Emphasis is placed on learning skills of voice production, vocal projections, and effective use of voice for speaking in typical like situations, public situations, and stage. Three lecture.

Computer Information Systems

CIS 052 WORKSHOP. One-half to three hours credit. An instructional method in which persons with common occupational interests and problems meet with appropriate specialists to acquire necessary information and develop solutions through group study. (Workshop fees may be required.) May be repeated for credit. One-half to 48 lab.

CIS 100 MICROCOMPUTER APPLICATION—IBM. Three hours credit. For people with little or no experience with computers. Introduces students to what microcomputers can do and how they work by providing "hands on" experience operating computers. Covers business, personal, and educational applications. Two lecture; two lab.

CIS 101 MICROCOMPUTER APPLICATIONS—MACINTOSH. Three hours credit. For people with little or no experience with computers. Introduces students to what microcomputers can do and how they work by providing

Assessment Test: A student must have passed ENG 085 College Reading and ENG 089 Approaches to Writing or attained an appropriate score on the Assessment Test prior to enrolling in a Core Curriculum Course

BEST COPY AVAILABLE

Navajo:
Northland Pioneer College

Number of Students Enrolled: 959
Types of Courses and Programs

Listing of Courses by Percentage of Students Enrolled

Course ID	Course Title	Percent
MAT 130	College Algebra	7%
MAT 155	Precalculus Algebra/Trng	5%
ENL 101	College Composition I	5%
BSK 099	Basic Skills Wksp	4%
BOC 101	Shope Safety Practices	4%
WLD 125	Arc Welding I	3%
SPA 101	Elem Spanish I	3%
BOC 100	Construction Safety	3%
BOC 105	Wood & Steel Framing	3%
WLD 119	Oxyacetylene Theory	3%
AGR 104	Animal Husbandry	2%
MUS 155	Music Applied-Piano	2%
MAT 120	Intermed Algebra	2%
WLD 120	Oxyacetylene Welding I	2%
ENL 102	College Composition II	2%
AGR 128	Basic Horticulture	2%
WLD 124	Arc Welding Theory	2%
HPE 106	Aerobics	2%
WLD 126	Arc Welding II	2%
SPA 102	Elem Spanish II	1%
INA 105	Woodworking I	1%
POS 110	American Government	1%
WLD 199	Welding Workshop	1%
AGR 143	Ornamental Horticulture	1%
WLD 121	Oxyacetylene Welding II	1%
	Miscellaneous Courses	62%

Listing of Course Number, Course Title
and Number of Students Enrolled

Course ID	Course Title	Enrolled
MAT 130	College Algebra	141
MAT 155	Precalculus Algebra/Trig	105
ENL 101	College Composition I	94
BSK 099	Basic Skills Wksp	83
BOC 101	Shope Safety Practices	76
WLD 125	Arc Welding I	66
SPA 101	Elem Spanish I	59
BOC 100	Construction Safety	54
BOC 105	Wood & Steel Framing	54
WLD 119	Oxyacetylene Theory	54
AGR 104	Animal Husbandry	42
MUS 155	Music Applied-Piano	42
MAT 120	Intermed Algebra	40
WLD 120	Oxyacetylene Welding I	40
ENL 102	College Composition II	38
AGR 128	Basic Horticulture	35
WLD 124	Arc Welding Theory	35
HPE 106	Aerobics	32
WLD 126	Arc Welding II	32
SPA 102	Elem Spanish II	28
INA 105	Woodworking I	27
POS 110	American Government	27
WLD 199	Welding Workshop	24
AGR 143	Ornamental Horticulture	22
WLD 121	Oxyacetylene Welding II	22
HPE 110	Beg Weight Training	19
BUS 110	Small Business Mgt	15
HIS 105	US History I	15
MAT 103	Business Math	15
MAT 230	Calc & Analytic Geometry I	15
WLD 230	MIG Welding	14
AGR 205	Animal Breeding	13
MUS 280	Orchestra	13
NAT 101	Nurse Asst General Skills	13
BOC 107	Drywall Techniques	12
BOC 117	Concrete Flatwork/Formwork	12
BSK 064	Fractions	12
CSC 100	Intro to Computer Science	12
DRF 120	Technical Drafting	12

MAT 119	Intro Algebra	12
BOC 140	Blueprint Reading I	11
HPE 199	HPE Wksp	11
MAT 220	Technical Calculus	11
BOC 150	Residential Wiring I	10
BSK 061	Multiplication & Division	10
DRF 130	Architectural Drafting I	10
EMT 102	EMT Basic	10
EMT 199	EMT Wksp	10
ART 105	Beg Drawing I	9
ART 110	Figure Drawing I	9
BIO 181	General Biology I	8
BOC 110	Plumbing I	8
CSC 102	Computer Lit & Applic	8
HIS 106	US History II	8
NAT 102	Nurse Asst Special Skills	8
AUT 199	Automotive Wksp	7
OED 110	Typing I	7
PHO 100	Beg Photography	7
ART 101	Understanding Art	6
ART 180	Watercolor I	6
CSC 101	PC/MS Dos	6
DRF 150	AutoCAD I	6
ELC 110	DC Analysis & Lab	6
ELC 111	AC Analysis & Lab	6
ENL 220	World Literature I	6
HPE 115	Golf	6
MUS 100	Choir	6
OED 100	Keyboarding	6
SPA 100	Beg Spanish Conversation	6
WLD 224	TIG Welding Theory	6
WLD 290	Welding Fabrication	6
ART 103	Basic Design	5
ART 175	Painting I	5
BOC 106	Building Exteriors	5
BSK 060	Addition and Subtraction	5
BSK 062	Fractns/Decimals/Percents	5
BSK 081	Building Vocabulary	5
BSK 100	College Success Stratgies	5
ECD 199	Early Childhood Wksp	5
HPE 111	Adv Weight Training	5
LAN 160	Beg Sign Language	5
OED 142	WordPerfect Wrd Processing	5
SOC 120	General Sociology	5
ART 190	Ceramics I	4

ART 199	Art Workshop	4
BSK 069	Beginning Algebra	4
BSK 084	Writing Effective Paragraphs	4
CSC 215	Pascal Programming	4
ELC 140	Semicond Theory & Lab	4
HDE 199	Career Assmt Workshop	4
HIS 199	Genealogy Wksp	4
HUM 199	Polynesian Culture Wksp	4
OED 199	Office Admin Systems Wksp	4
SOC 225	Sociology of the Family	4
WLD 220	Arc Welding III	4
ART 170	Sculpure I	3
AUT 155	Brake Systems I	3
BIO 100	Biology Concepts	3
BSK 056	Writing Step V	3
BSK 065	Decimals & Percents	3
BSK 087	Lit Based Vocabulary Stdy	3
CSC 110	Program Design & Developmt	3
CSC 170	Intro to Operating Systems	3
CSC 200	Basic Programming	3
CSC 255	Computer Graphics	3
ELC 141	Electrn Circuits & Lab	3
EMT 100	First Responder	3
FRE 100	Intro to French	3
GEO 110	World Regional Geography	3
ITP 199	Industrial Tech Wksp	3
LAN 161	Intermed Sign Language	3
ACJ 100	Intro to Criminal Justice	2
AGR 251	Intermed Horsemanship	2
ART 115	Art History	2
ART 245	Ceramics II	2
BOC 115	Block & Brick Masonry	2
BOC 135	Furnituremaking I	2
BOC 235	Furnituremaking II	2
BSK 031	Reading & Writing III-A	2
BSK 040	Reading & Writing IV-A	2
BSK 055	Reading Step V	2
BSK 066	Basics of Geometry	2
BSK 073	Natural Science Read I	2
BSK 080	Building Sentences	2
BSK 091	Reading Skills III	2
BUS 140	Princ of Econmics/Macro	2
CHM 130	Fundamental Chemistry	2
COS 105	Theory of Cosmetology I	2
COS 106	Theory of Cosmetology II	2

COS 110	Waving/Shampoo/Styling I	2
COS 111	Waving/Shampoo/Styling II	2
COS 118	Manicur/Hand&Arm Massage	2
COS 120	Hair/Scalp/Tint/& Facl I	2
COS 121	Hair/Scalp/Tint/& Facl II	2
COS 122	Hair/Scalp/Tint/& Facl III	2
CSC 199	Computer Wksp	2
CSC 225	C Language Programming	2
ECD 147	Prenatal & Infant Development	2
ECD 148	Toddler Development	2
ECD 149	Devel of Preschool Child	2
GER 100	Intro to German	2
GER 101	Elem German I	2
HES 145	Nutrition	2
HUS 110	Intro to Social Work	2
MAT 101	Basic Technical Math	2
MUS 103	Music Fundamentals	2
MUS 119	Choralography	2
MUS 285	Band	2
OED 115	Ten-Key Adding Machines	2
OED 116	Electronic Calculators	2
PHO 199	Photography Wksp	2
PSY 240	Developmental Psychology	2
SPT 120	Public Speaking	2
SPT 200	Play Production I	2
WLD 221	Arc Welding IV	2
WLD 225	TIG Welding I	2
WLD 226	TIG Welding II	2
ANT 102	Cultural Anthropology	1
ANT 199	Anasazi Field Study Wksp	1
ART 205	Drawing II	1
ART 220	Painting II	1
ART 225	Watercolor II	1
BOC 240	Blueprint Reading II	1
BSK 035	Reading & Writing III-B	1
BSK 071	Social Science Reading I	1
BSK 072	Reading Literature I	1
BSK 082	Spelling Improvement	1
BSK 085	Reading Skills & Strategies	1
BSK 090	Writing Skills III	1
BSK 092	Social Science Reading II	1
BSK 093	Reading Literature II	1
BSK 094	Natural Science Read II	1
BSK 095	College Survival Skills	1
BSK 097	Adv Lit Based Vocabulary	1

BSK 098	General Ed Development	1
BUS 100	Intro to Business	1
BUS 103	Success on your Job	1
BUS 117	Sm Bus & Office Accounting	1
BUS 122	Computer Accounting	1
CSC 160	Intro to Integrated Software	1
CSC 180	Intro Local Area Networks	1
CSC 220	COBOL Programming	1
ECD 100	Healthy Environment	1
ECD 107	Teaching Aids	1
ECD 118	Blocks in Early Childhd Prgm	1
ECD 123	Music & Creative Movement	1
ENL 231	American Literature II	1
ENL 236	Creative Writing I	1
FRE 101	Elem French I	1
FRS 199	Fire Fighter Wksp	1
FRS 205	Fire Fighter I	1
FRS 206	Fire Fighter II	1
HPE 136	Karate I	1
HUM 150	Humanities Western World I	1
INA 106	Woodworking II	1
LAN 260	Adv Sign Language	1
MAT 231	Calc & Analytic Geometry II	1
MUS 101	Theater Choir	1
MUS 134	Sight Singing	1
MUS 286	Stage Band	1
MUS 287	Jazz Band	1
OED 111	Typing II	1
OED 112	Proofreading	1
OED 114	Intro to Modern Office	1
OED 120	Beg Gregg Shorthand	1
OED 180	Filing/Records Managmt	1
PHL 101	Intro to Philosophy	1
PHO 200	Intermed Photography	1
PHO 245	Photo Desktop Publish	1
PHO 250	Photography as Art Medium	1
PHY 113	General Physics I	1
PSY 101	Intro to Psychology	1
PSY 200	Psychology of Adjustment	1
SER 140	Sml 4 Cycle Engine Repair	1
SPA 201	Intermed Spanish I	1
SPT 110	Fund of Oral Communication	1

COURSE DESCRIPTIONS

ACJ 100 Intro to Criminal Justice 3 cr
The organization and jurisdiction of local, state, and federal law enforcement, judicial and corrections systems, their history and philosophy, career opportunities and qualifying requirements, terminology, and constitutional limitations of the system.

AGR 104 Animal Husbandry 3 cr
A survey of the livestock and poultry industries, including the application of scientific principles, marketing, and selection in modern livestock practices.

AGR 128 Basic Horticulture 3 cr
Basic study of principles of plant growth and their relationship to soil, pest control, watering frequency, light requirements, and other factors.

AGR 143 Ornamental Horticulture 3 cr
Identification of cultural care, and proper landscape use of ornamental plants.

AGR 205 Animal Breeding 3 cr
Application of genetics to improve farm animals including breeding systems, selection, and inheritance problems in large farm animals.

AGR 251 Intermed Horsemanship 3 cr
Continuation of AGR 150. Covers management, training of the horse, and development of riding skills.

ANT 102 Cultural Anthropology 3 cr
Survey of human cultures and an overview of anthropological theories which attempt to explain the similarities and the differences between them.

ART 101 Understanding Art 3 cr
Understanding, enjoyment, and relationship of the visual arts to everyday life through the study of styles, techniques, and meaning in painting, sculpture, and architecture. Broad historical overview of art from prehistoric through contemporary.

ART 103 Basic Design 3 cr
Basic art elements (line, shape, form, value, color, and texture) and compositional principles as applied to 2- and 3-dimensional projects. Introduction to basic tools and materials used in the visual process.

ART 105 Beginning Drawing I 3 cr
Introduction to the fundamentals of drawing, including perspective, and basics of composition using a variety of techniques and media (pencil, charcoal, pen and ink.) Subject matter includes still life, landscape, and the human figure. Recommended as a prerequisite for all art courses.

ART 110 Figure Drawing I 3 cr
Development of skill and expressiveness in drawing the human figure from the model. Anatomy will be introduced. ART 105 is recommended as a prior course.

ART 115 Art History 3 cr
Historical survey of painting, sculpture, and architecture of the Western world from Prehistoric through Middle Ages art. (May be counted toward the humanities requirement for Associate of Arts, Associate of Applied Science, and Associate of General Studies Degrees.)

ART 170 Sculpture I 3 cr
Introduction to materials and techniques utilized in producing three-dimensional forms. Various materials will be introduced (wood, clay, metal, plaster) and creative exploration is encouraged. 789 ART 105 is recommended.

ART 175 Painting I 3 cr
Fundamentals of color theory and color mixing, composition, materials, and techniques of painting. Also covered are paining supports and frame building. ART 105 is recommended as a prior course.

ART 180 Watercolor I 3 cr
Introduction to watercolor techniques and materials, color theory and color mixing, and composition. ART 105 is recommended as a prior course.

ART 190 Ceramics I 3 cr
Handbuilding techniques of clay (pinch, coil, slab), properties of clay, throwing on the wheel, decorating, glaze application, and creative exploration will be covered.

ART 205 Drawing II 3 cr
Continued study in drawing with emphasis on composition, experimentation with new techniques, materials, and personal creative expression. 789 ART 105 or instructor's permission.

ART 220 Painting II 3 cr
Continued study of painting materials and methods with and emphasis on composition, creativity, and exploration. 789 ART 175 or instructor's permission.

ART 225 Watercolor II 3 cr
continued study in watercolor with emphasis on composition, experimentation with media and methods, creativity, and personal expression.

ART 245 Ceramics II 3 cr
Emphasis on increasing skill in forming methods. Types of clay, glaze composition and experimentation, and kilns and kiln firing will be investigated.

AUT 155 Brake Systems I 2 cr
A study of braking systems used on light and medium duty vehicles with an overview of heavy duty brakes which will include theory, operation, construction, maintenance, testing, diagnosis and repair.

BIO 100 Biology Concepts 4 cr
Basic principles and concepts of biology. Methods of scientific inquiry and behavior of matter and energy in biological systems are explored. This course is designed for students wishing a biology study to help fulfill degree general education credit requirements.

BIO 181 General Biology I 4 cr
Principles of structure and function in living things at molecular, cellular, and organismal levels or organization, a survey of scientific attempts to understand and describe life.

BOC 100 Construction Safety 3 cr
Introductory course for those pursing Construction Technology certificates or degrees. Topics include general building trades safety, portable power tool safety, machinery safety, fire safety, toxic substance safety, emergency first aid care, lumber types and grades, standard bill of material, standards of measurement, trade math, fastening devices, work plans, and drawings.

BOC 101 Shop Safety Practices 2 cr
Introductory course in applied safety practices in construction/woodshop. Topics include hand tools safety/care/use, portable power tool safety/care/use, power machinery safety/care/use, personal protection, and projects.

BOC 105 Wood & Steel Framing 4 cr
The materials, design, and fabrication of wood frame residential construction. Topics include building codes, blueprints, leveling instruments, measurement and squaring, site preparation, footings, foundation walls, basic concrete formwork, floor framing, wall framing, roof framing, and stair framing.

BOC 106 Building Exteriors 3 cr
The application of exterior coverings and trim for walls and roofs. Topics include non-structural and structural insulating sheathing, plywood and composition sheathing, siding, exterior trim materials, roof sheathing, roofing materials, soffits and cornices, exterior doors, window types, and installation of vapor barriers, and non-masonry chimneys.

BOC 107 Drywall Techniques 2 cr
Drywall installation. Topics include panel types and applications, drywall tools, installation methods, joint treatments, surface treatments, common drywall problems, and estimating drywall.

BOC 110 Plumbing I 3 cr
Introducing the pipe trades. Topics include blueprints and plumbing plans, safety, materials, fitting terminology, tools, joining pipe, drain/waste/vent systems, traps and sanitation, water supply service, and water heating and treatment.

BOC 115 Block & Brick Masonry 3 cr
Masonry skills with the emphasis on laying block and brick. Topics include masonry safety, tools and equipment, principles of mortar bonding, mixing mortar types, designs of cinder block, reading masonry construction drawings, layout and line techniques, laying block walls, block corners, brick specialty tools, brick bond patterns, types of brick, brick corners and leads, brick walls and openings, brick walls on wood frame, fireplaces, and estimating masonry.

BOC 117 Concrete Flatwork and Formwork 3 cr
The construction of slabs, sidewalks, driveways, and other concrete flatwork and elevated formwork. Topics include health and safety, excavation, sitework, tools, properties and proportions, placement, finishing, design and construction of concrete forms, footing forms, job-built wall forms, commercial forms, step forms, slab forms on grade, bridge deckforms, concrete testing, and curing.

BOC 135 Furnituremaking I 3 cr
The design, fabrication and finishing of basic types of wood furniture. Topics include shop safety, materials, hand tool/portable power tool/woodworking machinery use and care, project design and planning, furniture components (legs, rails, stiles, and stretches), chair design and construction, table dimensioning by function, bed design, drawer assemblies, basic furniture joinery, cutting and assembly, surface preparation, staining, and final finishes.

BOC 140 Blueprint Reading I 3 cr
Fundamentals of reading working drawings for the building trades. Topics include drawing types, reading elevation drawings, reading floor plans, scaling and dimensioning, extracting structural information, deciphering detail drawings, reading blueprints for trade information, and sketching.

BOC 150 Residential Wiring I 3 cr
Wiring theory, materials, and writing methods for all electrical wiring classes. Topics include electrical theory, circuit development, electrical tools and safety, electrical materials, wiring devices and techniques, and a math review for electricians.

BOC 235 Furnituremaking II 3 cr
The design, fabrication/production, preparation and finishing of custom wood furniture. Topics include shop safety and special applications, material identification/grading/selection, custom fastener and hardware systems, production planning, precision repetition techniques, jigs and fixtures, cutting and fitting, surface preparation, and stain/finish matching and control.

BOC 240 Blueprint Reading II 3 cr
Interpreting working drawings for specific trade information. Student may select area of specialization - carpentry, masonry, plumbing, wiring - or read for all trades on advanced levels. Topics include developing a plan of study, elements of trade defined, trade specifications, trade vocabulary, applicable building codes, drawing conventions and symbols, floor plans, elevations, sections, and detail drawings.

BSK 031 Reading & Writing III-A 2 cr
Third level reading and writing skills. Work with tutors and independent learning activities developing mastery of course objectives and personal literacy goals. Emphasis on expanding sight and written vocabulary.

BSK 035 Reading & Writing III-B 2 cr
Continuation of third level reading and writing skills. Work with tutors and independent learning activities developing mastery of course objectives and personal literacy goals. Emphasis on developing study skills and written expression.

BSK 040 Reading & Writing IV-A 2 cr
Fourth level reading and writing skills. Work in lab with tutors to master course objectives and personal literacy goals.

BSK 055 Reading Step V 1 cr
Independent study and practice with fifth level reading skills. Students develop fluency, literal comprehension, and vocabulary.

BSK 056 Writing Step VI 1 cr
Practice writing in response to stated purposes, and focus on writing complete sentences.

BSK 060 Addition and Subtraction 1 cr
Instruction, practice, and practical application in addition and subtraction of whole numbers.

BSK 061 Multiplication and Division 1 cr
Instruction, practice, and practical application in multiplication and division of whole numbers.

BSK 062 Fractions/Decimals/Percents 2 cr

BSK 064 Fractions 2 cr
Instruction, practice, and practical application with fractions.

BSK 065 Decimals & Percents 2 cr
Instruction, practice, and practical applications with decimals and percents.

BSK 066 Basics of Geometry 2 cr
Instruction, practice, and practical application in beginning geometry, including angles, triangles, plane figures, and solid figures.

BSK 069 Beginning Algebra 3 cr
Instruction, practice, and practical application in beginning algebra, including signed numbers, powers and roots, equations, algebraic expressions, polynomials, and rectangular coordinates.

BSK 071 Social Science Reading I 1 cr
Reading skills practice and content learning in the social sciences, including readings in political science, history, geography, economics, and behavioral science.

BSK 072 Reading Literature I 1 cr
Develop strategies in the literature content area, with emphasis on reading and interpreting fiction and nonfiction selections.

BSK 073 Nature Science Reading I 1 cr
Reading skills practice and content learning in the physical sciences including biology, earth science, physics, and chemistry.

BSK 080 Building Sentences 2 cr
Instruction and practice in writing sentences. Emphasis on improving expression and fluency, on correct usage of capitalization, and punctuation.

BSK 081 Building Vocabulary 2 cr
Instruction and application with strategies for building vocabulary and improving decoding skills.

BSK 082 Spelling Improvement 2 cr
Instruction and practice with practical vocabulary used by adults in the work environment. Instruction in spelling rules, dictionary usage, and practice with content word lists.

BSK 084 Writing Effective Paragraphs 2 cr
Instruction and practice in basic paragraph construction along with sentence expansion skills.

BSK 085 Reading Skills & Strategies 2 cr
Reading strategies for interpretive comprehension of written passages. Focus on using key words and finding implied meanings of given selections.

BSK 087 Literature-Based Vocabulary Study 2 cr
A course for vocabulary development. Read literature selections and complete exercises for the purpose of expanding vocabulary. Limited practice in spelling and reading comprehension is also included.

BSK 090 Writing Skills III 3 cr
Designed primarily for high school or GED graduates who need to improve writing techniques, fluency, mechanics, and grammar in preparation for ENL 101 or 109. Instruction in writing modes. Practice in writing paragraphs and essays.

BSK 091 Reading Skills III 3 cr
Effective techniques for studying, reading, and comprehending college-level work. Intensive study of literal comprehension and content area reading techniques. Introduction to efficient study skills. Designed primarily for high school or GED graduates needing to improve reading comprehension.

BSK 092 Social Science Reading II 2 cr
Instruction and practice with reading strategies in the content areas of political science, history, geography, economics, and behavioral science.

BSK 093 Reading Literature II 2 cr
Skills for understanding and interpreting literature. Students study the fundamentals of prose, poetry, drama, and the essay.

BSK 094 Natural Science Reading II 2 cr
Reading practice and instruction in biology, earth science, physics, and chemistry.

BSK 095 College Survival Skills 1 cr
Introduction to basic study skills for organizing college and pre-college course work.

BSK 097 Advanced Literature-Based Vocabulary 2 cr
Vocabulary development and spelling skill mastery. Read classic literature selections and complete exercises for the purpose of expanding vocabulary. Practice in spelling and reading comprehension included.

BSK 098 General Education Development 3 cr
Rapid content review, confidence building, and test strategies for student already possessing GED-level skills. Prepares students to successfully complete the five Official GED Exams (1) Writing Skills/Essay, (2) Social Studies, (3) Science, (4) Reading Skills, and (5) Mathematics.

BSK 099 Basic Skills Workshop 1 cr
Special workshops designed to assist students as they prepare to take the ACT or SAT exams.

BSK 100 College Success Strategies 3 cr
Introduction to the college/university experience. Orientation to college/university resources, regulations, policies and procedures, time management, note-taking methods, text reading approaches and skills, library use, test taking, academic planning and information, and goal setting.

BUS 100 Introduction to Business 3 cr
Business administration as applied to both large and small firms. Includes marketing, management, personnel relations, finance, the stock market, and the economic environment of capitalism.

BUS 103 Success on Your Job 2 cr
Students learn on-the-job survival skills. Emphasizes human relations, time and money management, proper grooming techniques, business dress, exercise and diet, business etiquette, posture, and positive attitude development.

BUS 110 Small Business Management 3 cr
Emphasizes factors in planning, owning, and managing a small business. Topics include small business principles, management, finance, and budgeting techniques.

BUS 117 Small Business and Office Accounting 3 cr
Beginning accounting concepts for service and retail businesses including petty cash, payroll, preparation of journals and ledgers, and preparation of financial statements.

BUS 122 Computer Accounting 3 cr
Computer accounting concepts for service and retail businesses including petty cash, payroll, preparation of journals and ledgers, and preparation of financial statements entirely on IBM compatible computers.

BUS 140 Principles of Economics - MACRO 3 cr
Study of the economic system as a whole, including the level of employment, income, GNP, recession, inflation, depression, and the government's economic role. Emphasis on the use of monetary and fiscal policies to solve macro-economic problems.

BEST COPY AVAILABLE

CHM 130 Fundamental Chemistry 4 cr
A fundamental course for general education nursing/allied health, and non-chemistry major students.

COS 105 Theory of Cosmetology I 3 cr
Introduction to the basic manipulative skills in manicuring, shampooing, fingerwaving, haircutting, and curl construction. The course includes basic sciences in bacteriology, sanitization, physiology pertaining to the head, face, hands, and arms. Theory and use of electricity and light as applied to cosmetology.

COS 106 Theory of Cosmetology II 3 cr
Continuation of COS 105. Basic manipulative skills in manicuring, shampooing fingerwaving, haircutting, and curl construction. The course includes basic sciences in bacteriology, sanitization, physiology pertaining to the head, face, hands, and arms. The course also includes ethics and shop management.

COS 110 Permanent Waving, Shampooing & Hairstyling I 5 cr
Basic instructions in permanent waving, chemical straightening, curling, shampoo, and hairstyling. Students will be instructed in basic manipulative skills, knowledge, and safety precautions when giving a chemical wave or chemical relaxer.

COS 111 Permanent Waving, Shampooing & Hairstyling II 4 cr
Advanced instruction in permanent waving, chemical straightening, curling, shampoo, and hairstyling. Students will be instructed in advanced manipulative skills, knowledge, and safety precautions when giving a chemical wave or chemical relaxer.

COS 118 Manicuring, Hand & Arm Massage 2 cr
Care and beautification of the hands, arms, and nails; practice in giving plain/oil manicures, and hand/arm massages is included. Emphasis is on proper use of instruments, equipment, personal hygiene, sanitation, recognition of common nail conditions and diseases, and State Board rules and regulations affecting the cosmetologist performing manicuring/hand and arm massages.

COS 120 Haircutting, Scalp Treatment, Tinting & Facial I 5 cr
Perform all basic haircutting techniques. Introductory corrective scalp treatment, massage, hair reconditioning, current methods of hair coloring, bleaching, special effects, and color corrections. Basic procedures for facials, electrical and manipulative, makeup, hair removal, and lash and brow tinting.

COS 121 Haircutting, Scalp Treatment, Tinting & Facial II 5 cr
Perform advanced haircutting techniques. Professional corrective scalp treatment, massage, hair reconditioning, current methods of hair coloring, bleaching, special effects, and color corrections. Modern techniques for facials, electrical and manipulative, makeup, hair removal, and lash and brow tinting.

COS 122 Haircutting, Scalp Treatment, Tinting & Facial III 5 cr
Perform advanced haircutting techniques. Professional corrective scalp treatment, massage, hair reconditioning, current methods of hair coloring, bleaching, special effects, and color corrections. Modern techniques for facials, electrical and manipulative, makeup, hair removal, and lash and brow tinting.

CSC 100 Introduction to Computer Science 3 cr
A history of computer approaches to hardware and software for business along with necessary systems development. Guided activities will be used to introduce integrated software concepts and basic programming. Students will investigate various careers in computer information systems.

CSC 101 PC/MS/DOS 1 cr
All about the IBM-compatible MS/DOS (Microsoft Disk Operating System). Hardware, terminology, and working with DOS commands and files will be covered.

CSC 102 Computer Literacy and Applications 3 cr
The fundamentals of computers and information processing for general education, business, and computer science students. Immediate interaction with the computer is provided as applications, which simulate typical business uses of computers, are used throughout the course.

CSC 110 Programming Design and Development 3 cr
The ideas and concepts involved in programming digital computers. The course is independent of any specific programming language because the student will use the concepts learning here in all of the programming languages.

CSC 160 Introduction to Integrated Software 3 cr
The use of electronic spreadsheets, data bases, and integrated software. Their applications in the home, office, and business environments will be emphasized.

CSC 170 Introduction to Operating Systems 3 cr
Concepts and operation of modern operating systems is investigated. Will receive instruction in the DOS operating system.

CSC 180 Networking and Communications Software 3 cr
Introduction to local area network administration. Responsibilities of a system manager, directory structure, security implementation, management utilities, print server management, and performance management. Guided activities - install and configure a network operating system, use of management utilities, and print server configuration.

CSC 200 Basic Programming 3 cr
Advanced applications of the BASIC language. It will integrate elements of systems analysis necessary for support in programming. Problem solving by the student is emphasized.

CSC 215 PASCAL Programming 3 cr
A working knowledge of the programming language PASCAL. Will use a variety of techniques for solving problems in the areas of business and/or science.

CSC 220 COBOL Programming 3 cr
Comprehensive study and practice of writing programs in COBOL, standard business language. proper documentation and programming standards are included.

CSC 225 C Language Programming 3 cr
Computer programming using C language. The student will write programs in C with an emphasis on advanced problem analysis, structure, and design.

CSC 255 Computer Graphics 3 cr
A specific application course using Harvard Graphic software on IBM-compatible computer systems. Concepts and skills, as well as various activities and applications are presented. The student will use a variety of techniques to create, edit, and modify pictures, text, and type.

DRF 120 Technical Drafting I 3 cr
Basic skills for technical drafting. Topics include language of industry, drafting skills, drafting office practices, theory of shape description, applied geometry, basic dimensioning, working drawings, sections and conventions, and printmaking machines.

DRF 130 Architectural Drafting I 3 cr
Architectural drafting. Topics include drafting tools, drafting mediums, lines and lettering, blueprint production, building codes, site/plot plans, foundation plans, floor plans, elevations, sections, and framing plans.

DRF 150 AutoCAD I 3 cr
Specializing in two-dimensional (2-D) drawings and the application of Computer Aided Drafting Design (CAD). Topics include system start-up, setting up drawings, drawing fundamentals, getting around with display controls, graphic entities, introduction to editing, grouping entities into blocks, drawing enhancements, dimensioning, and plotting drawings.

ECD 100 Providing a Healthy Environment 1 cr
Procedures to protect the health of young children and promote the development of lifelong health habits and attitudes for children in early childhood programs.

ECD 107 Collecting, Organizing & Using Teaching Aids 1 cr
Acquiring, maintaining, and using effective teaching tools.

ECD 118 Blocks in Early Childhood Program 1 cr
Block play in the early childhood curriculum and techniques that encourage and enhance block activities.

ECD 123 Music and Creative Movement 1 cr
Use of Music and creative movement in the early childhood curriculum and methods for providing a variety of musical experiences.

ECD 147 Prenatal and Infant Development 1 cr
Development of an infant from conception through infancy. Includes theories of development and the birth process.

ECD 148 Toddler Development 1 cr
Development of toddlers from twelve months to thirty-six months of age.

ECD 149 Development of the Preschool Child 1 cr
Development of children from three to five years of age.

ELC 110 DC Analysis and Laboratory 3 cr
Origin of electricity through direct current theory and application. Course includes atomic structure, Ohm's Law, series circuits, parallel circuits, DC meters, power sources, and use of common lab instrumentation.

ELC 111 AC Analysis and Laboratory 3 cr
Alternating current generation and waveforms, inductive and capacitive reactance, time constants, transformers, resonance, complex circuits, and filters.

ELC 140 Semiconductor Theory and Laboratory 3 cr
An introduction to diodes, zeners, rectifiers, regulators, doublers, power supplies, transistors, and transistor classes of operation.

ELC 141 Electronic Circuits Theory and Laboratory 3 cr
Continuation of ELC 140. Includes small signal gain for common emitter, base and collector amplifiers, classes of operation, JFETs and VTTs, and operational and voltage regulators.

EMT 100 First Responder 3 cr
Presents the knowledge needed to provide first care to the sick, injured, or impaired at accident and disaster scenes.

EMT 102 Emergency Medical Training - Basic 7 CR
Develop skills to recognize and properly treat illness and injury in the emergency setting. Includes the study of all major topics covered in course objectives. Leads to State Certification by the Department of Health Services based on U.S. Department of Transportation course outline.

ENL 101 College Composition I 3 cr
Writing college-level, academic essays.

ENL 102 College Composition II 3 cr
Writing college-level, documented critical essays, including a longer research paper.

ENL 220 World Literature I 3 cr
Selected influential and widely-known literature. First semester ends with the Renaissance.

ENL 231 American Literature II 3 cr
Covers the period from the Civil War to the present.

ENL 236 Creative Writing I 3 cr
Elements of fiction, poetry, and literary nonfiction.

FRE 100 Introduction to French 3 cr
Introduction to French through emphasis on phonology, basic structures, and vocabulary manipulation.

FRE 101 Elementary French I 4 cr
Focus on speaking and understanding French through an audio-aural approach comprised of dialogues, pattern drills, grammar, and situation. The skills of reading and writing are introduced.

FRS 205 Fire Fighter I 4 cr
Designed for the new fire department recruit. Basic aspects of fire fighting and safety to meet all national safety and fire fighting standards.

FRS 206 Fire Fighter II 4 cr
Advanced techniques of fire fighting and safety to meet all national safety and fire fighting standards.

GEO 110 World Regional Geography 3 cr
Basic physical, cultural, and economic elements and their integration on a world and regional basis.

GER 100 Introduction to German 3 cr
Introduction concentrating on phonology, vocabulary, basic patterns, and structure drills that will prepare the way for rapid acquisition of conversational German and for German 101.

GER 101 Elementary German I 4 cr
Systematic approach to develop the skills of comprehension, speaking, reading, and writing. Fundamentals of grammar, basic vocabulary, and conversation.

HES 145 Nutrition 3 cr
Essential nutrients and their relationship to health and the body's use of those nutrients. Includes studies of therapeutic diets and medical conditions for which they are prescribed.

HIS 105 United States History I 3 cr
Survey of the history of the United States from its beginning through the Civil War and Reconstruction.

HIS 106 United States History II 3 cr
Survey of the history of the United States from the post-Civil War Reconstruction period to the present.

HPE 106 Aerobics 1 cr
Aerobics is a series of progressive conditioning exercises done to music. These exercises are based upon the four components of fitness: flexibility, muscular strength and endurance, body composition, and cardiovascular endurance. The classes are designed to satisfy the conditioning requirements of men and women of all ages.

HPE 110 Beginning Weight Training 1 cr
Designed to supplement an aerobic cardiovascular training program. Includes basic anatomy and exercise physiology, muscle groups, and the appropriate exercises for each. Will also include weight training principles, systems, and safety.

HPE 111 Advanced Weight Training 1 cr
Designed to supplement an aerobic cardiovascular training program. Includes basic anatomy and exercise physiology, muscle groups, and the appropriate exercises for each. Also includes advanced use of the machines and free-weights. Body building techniques will also be presented if requested.

HPE 115 Golf 1 cr
Principles of the game: safety, approach shots, full strokes, putting, special shots, rules and strategy for beginning and intermediate golfers. For non-beginners, the course will provide an opportunity to review fundamentals and practice those aspects of the game that are more difficult.

HPE 136 Karate I 1 cr
Introduction to the basic skills of the martial art of Karate, its philosophy and history. Includes simple self-defense techniques and mental discipline.

HUM 150 Humanities in the Western World I 3 cr
A critical reading/writing/thinking-centered, integrated humanities course, emphasizing landmarks in the cultural heritage of Western civilization from classical Greece to the Renaissance.

HUS 110 Introduction to Social Work 3 cr
Social work as a profession and social welfare as an institution. Emphasize historical development of the field, fundamental social work principles and philosophy, and will provide the student with a beginning understanding of social work practice methods for delivering of services to people with various problems in living. Introduce the client intake and interview process.

INA 105 Woodworking I 3 cr
Basic materials, tools, and techniques to produce wood projects. Topics include shop safety, tool certification, use and care of hand tools/portable power tools/woodworking machinery, designing and drawing wood projects, common wood identification and selection, surfacing/joining/cross cutting/ripping lumber, dado and rabbet techniques, fasteners, clamping, gluing, joinery, assembly, surface preparation, and finishing.

INA 106 Woodworking II 3 cr
Intermediate course in materials, tools and techniques used to produce wood projects. Topics include shop safety for specialized tools, use and care of specialty woodworking hand tools/specialty portable power tools and specialty woodworking machinery, multi-view project designs and drawings, hardwood lumber grades and identification, intermediate complexity joinery, special joining and shaping methods, machinery setups, surface prefinishing, and finishing.

LAN 160 Beginning Sign Language 3 cr
Manual communication of ideas and words through manual signs and fingerspelling (Dactylology) using a combination of American Sign Language (ASL), and Signed English.

LAN 161 Intermediate Sign Language 3 cr
Continuation of manual communication of ideas and words through manual signs and fingerspelling (Dactylology) using a combination of American Sign Language (ASL), and Signed English.

LAN 260 Advanced Sign Language 3 cr
Advanced course in manual communication of ideas and words through manual signs and fingerspelling (Dactylology) using a combination of American Sign Language (ASL), and Signed English, including idioms.

MAT 101 Basic Technical Math 3 cr
Practical mathematical skills needed in a wide variety of trade and technical areas. It includes a review of fractions, decimals, percents, measurement, basic algebra, and a brief overview of geometry and trigonometry.

MAT 103 Business Math 3 cr
Instruction and practice in the mathematics of fundamental business operations. Percentages; payroll; the mathematics of buying, selling and inventory; interest computations; loans; investments; and taxes.

MAT 119 Introductory Algebra 3 cr
Introduction to algebra for those who have not previously studied algebra or for whom it has been some time since doing so. Presents basic laws, properties, and operations. Techniques for handling algebraic expressions, solving equations, and factoring are covered in depth.

MAT 120 Intermediate Algebra 3 cr
Extends understanding of basic algebraic concepts and skills. Techniques for solving equations in one and two variables, fractional equations, inequalities, polynomials, powers and roots, and equations of second degree are covered in depth. Many applications are considered.

MAT 130 College Algebra 3 cr
Third course in algebra, presenting concepts at the college level. The approach is intuitive and interactive, with an emphasis on real-life applications. Covers basic algebra concepts, equations and inequalities, functions, graphing, exponential and logarithmic functions, systems of linear equations and sequences, series, and combinatorics.

MAT 155 Precalculus Algebra/Trigonometry 3 cr
Algebra and trigonometry necessary to prepare for calculus. Covers polynomial and rational functions, trigonometric functions, triangles, vectors and applications, matrices and determinants, and systems of second-degree equations.

MAT 220 Technical Calculus 4 cr
Covers differential and integral calculus of elementary functions, oriented toward students majoring in business, management, economics, or the life or social sciences. Emphasizes physical interpretations and problem solving, including the study of functions and graphing, the derivative and its applications, exponential and logarithmic functions, integration and its application, and an introduction to multivariate calculus.

MAT 230 Calculus and Analytic Geometry I 4 cr
First course in calculus for students in mathematics, engineering, and the sciences. Covers limits, the derivative, applications of the derivative, antidifferentiation, the definite integral, and applications of the definite integral.

MAT 231 Calculus and Analytic Geometry II 4 cr
Second course in calculus for students in mathematics, engineering, and the sciences. Covers logarithmic and exponential functions, inverse trigonometric and hyperbolic functions, techniques of integration, improper integrals and L'Hopital's rule, infinite series, and some topics in analytical geometry.

MUS 100 Choir 1 cr
Open to all qualified men and women with instructor approval. Opportunity for performance in men's, women's, and mixed choruses. Students need proper attitude and rehearsal habits. May be repeated for credit.

MUS 101 Theater Choir 1 cr
Open to all qualified men and women with instructor approval. Opportunity for performance in theatrical productions.

MUS 103 Music Fundamentals 3 cr 3 cr
Elements of written music and a foundation for applying these to musical sounds.

MUS 119 Choralography 1 cr
Show choir vocal ensemble open to all qualified full-time degree-seeking students. Development of skill and of choral movement, style, and technique, as well as group choreography. May be repeated for credit.

MUS 134 Sight Singing 1 cr
A sight singing class for singers preparing for school and/or regional and state auditions.

MUS 155 Music Applied 1 cr
Special fee for private lessons, vocal and/or instrumental.

MUS 280 Orchestra 1 cr
Strings, winds, brass, percussion of at least intermediate proficiency. (Audition may be required, contact instructor.) Symphonic literature, one concert each semester.

MUS 285 Band 1 cr
Open to all qualified full-time degree-seeking students. Study of music fundamentals and performing standard concert band music.

MUS 286 Stage Band 1 cr
Study and performance of band literature from the "Big Band Era."

MUS 287 Jazz Band 1 cr
Study and performance of jazz band literature, and appropriate jazz techniques.

NAT 101 Nurse Assistant General Skills 4 cr
Designed to comply with federal and state guidelines PL100-203 (OBRA 1987) in that all nurse assistants will receive minimum training that will prepare each candidate to undergo a competency evaluation program administered by the state and which, upon successful completion, will qualify the candidate for the state Nurse Assistant Test.

NAT 102 Nurse Assistant Special Skills 4 cr
Continuation of nurse assistant training building on general knowledge and skills gained in NAT 101, the trainee acquires and practices additional specialized and advanced nurse assistant competencies in client care.

OED 100 Keyboarding 1 cr
Beginning typing course developing the touch method of typing on computer and typewriter keyboards. Students also learn the 10-key touch system on a calculator/numeric pad.

OED 110 Typing I 3 cr
Learn the touch system of the alphabetic, numeric, function and symbol keys. Develop accuracy and speed of at least 30 words per minute. Learn how to format correspondence, tables, and manuscripts.

OED 111 Typing II 3 cr
Develop speed and accuracy, and prepare business correspondence, manuscripts with footnotes, technical and statistical reports, business forms, and tables from arranged and unarranged copy.

OED 112 Proofreading 3 cr
Develop the ability to recognize common errors in mechanics, form, and content that are often overlooked in documents and apply this skill in practical operations.

OED 114 Introduction to the Modern Office 3 cr
Overview of the evolving modern office. Procedures related to modern technology and basic skills (human relations, oral/written communications, records management, basic math and business grammar review, reprographics, time management, supervision/management, and telecommunications.

OED 115 Ten-Key Adding Machine 1 cr
The "ten-key touch" on a calculator and build speed working with basic addition and subtraction problems.

OED 116 Electronic Calculators 3 cr
Keyboard operation of electronic memory calculators with emphasis on touch control, speed building, and accuracy in solving mathematical fundamental business problems.

OED 120 Beginning Gregg Shorthand 4 cr
Learn symbol shorthand theory and brief forms. Students will learn to take dictation at 40 words per minute for 3 minutes on new material. Students who have had some shorthand, but who are not ready for intermediate shorthand should enroll for beginning shorthand as a review.

OED 142 WordPerfect Word Processing 3 cr
The WordPerfect word processing software program for business application or personal use. Program commands needed to prepare reports, letters, memos, and other business documents, macros, graphics, and other office applications are included.

OED 180 Filing and Records Managements 3 cr
The ARMA rules of recording, classifying, coding, sorting, filing, and retrieval of data in alphabetic, numeric, subject, chronologic, and geographic filing systems. Students learn how to utilize filing equipment and manage filing systems most efficiently for a given situation, and new technological developments in data storage and retrieval of records.

PHL 101 Introduction to Philosophy 3 cr
Introduction, exploration, and analysis of topics of selected basic philosophical issues and problems, including the origins of ideas which have shaped Western thought and thinking today, knowledge, belief and truth, casualty, reality, the world and God, morality, the nature of persons, obligation, action and free will, the "good life," the ideal community, and the nature of the ultimate reality. Reading and critical discussion of both classical and contemporary texts.

PHO 100 Beginning Photography 3 cr
Principles and process of photography includes techniques of black and white photography and processing.

PHO 200 Intermediate Photography 3 cr
Techniques and processes in creating the fine photographic image.

PHO 245 Photo Desktop Publish 3 cr
Techniques and processes in the use of computers to publish photographic images.

PHO 250 Photography as an Art Medium 3 cr
Survey of significant trends philosophies, and experimentation in photography from 1839-present. Course is non-technical in nature and is designed for the photography or non-photography student.

PHY 113 General Physics I 4 cr
An algebra-based course that includes the fundamentals of Newtonian mechanics (part I) and the elementary physics of fluids (part II). Use of elements of Trigonometry and Technical Calculus will be employed to encourage the student to explore and expand knowledge of the use of mathematics in the study of physics.

POS 110 American Government 3 cr
Introduction of various aspects of the national government: constitutional framework, structures, courts, Congress, Presidency, interest groups, and political parties.

PSY 101 Introduction to Psychology 3 cr
Survey of the science of psychology, including history and systems, physiology, maturation, thought processes, sensation and perception, learning, intelligence, motivation, emotion, memory, cognition, development, personality, social, behavior modification, and psychopathology.

PSY 200 Psychology of Adjustment 3 cr
Examines selected topics on the principles of mental health, adjustment, conflict, stress, and coping processes derived from clinical and experimental research on the personal and social adjustment of the normal person.

PSY 240 Developmental Psychology 3 cr
A survey of the issues and concepts dealing with age-related behavior and developmental changes during each of the different periods of our life span, from conception through old age and death. Current research in human development includes the physical, cognitive, and psychosocial development of each period of the life span.

SER 140 Small Four-Cycle Engine Repair 3 cr
Understanding of small four-cycle engines theory and operations by exposure to basic principles and factory-approved disassembly, inspection, and assembly practices.

SOC 120 General Sociology 3 cr
Fundamentals of sociology, organization of human groups and society, processes of interactions, and social change.

SOC 225 Sociology of the Family 3 cr
The U.S. family in many of its aspects, including the history of the family, marriage, sex, family problems, money matters, future of the family, and others.

SPA 100 Beginning Spanish Conversation 3 cr
Emphasizes basic sentence structure, pronunciation, vocabulary, and practical usage. Designed for developing speaking and listening abilities. Little emphasis on grammar.

SPA 101 Elementary Spanish I 4 cr
Introduction to the Spanish language, with emphasis on developing the skills of listening, speaking, reading, and writing. Stress on basic grammar, pronunciation, vocabulary, and culture.

SPA 102 Elementary Spanish II 4 cr
Continuation of the study of fundamental patterns in SPA 101. Emphasis continues on the comprehension, speaking, reading, and writing aspects.

SPA 201 Intermediate Spanish I 4 cr
Consolidate and augment dexterity in the four basic skills: comprehension, speaking, reading, and writing. A continued emphasis on vocabulary and cultural enrichment.

SPT 110 Fundamentals of Oral Communications 3 cr
Theory and practice in the organization, preparation, and delivery of communication. Special attention to elements of interpersonal communications, constructive criticism, conflict management, and small group process.

SPT 120 Public Speaking 3 cr
Development of skill in speaking in a variety of formal public communication situations. Application of the principles of logic and critical thinking, as well as the behavioral theories of audience psychology.

SPT 200 Play Production I 3 cr
Techniques and materials used in theatrical production. Directing, acting, lighting, stagecraft, makeup, costume, and management. Emphasis placed on performance of a play for an audience.

WLD 119 Oxyacetylene Theory 2 cr
Various oxyacetylene cutting and welding processes using textbook, film, and lecture.

WLD 120 Oxyacetylene Welding I 2 cr
Oxyacetylene welding, cutting, soldering, brazing, and testing of welds.

WLD 121 Oxyacetylene Welding II 2 cr
Advanced oxyacetylene welding, cutting, soldering, brazing, and testing welds.

WLD 124 Arc Welding Theory 2 cr
Theory of ARC welding with emphasis on SMAW (stick), GMAW (MIG) welding using textbook, film, and lecture.

WLD 125 Arc Welding I 2 cr
Welding machines (DC & AC) history, electrodes, weld symbols. Stick electrode welding in the flat position.

WLD 126 Arc Welding II 2 cr
Basic metallurgy, weld testing, welding blueprint reading, and shop procedures.

WLD 220 Arc Welding III 2 cr
Continuation of Arc Welding II. Arc welding in the three positions. Special emphasis on pipe welding. Basic MIG welding procedures. The student must have had three previous semesters of welding or experience as a welder. This class is for overhead and pipe welding.

WLD 221 Arc Welding IV 2 cr
Continuation of Arc Welding III. Ferrous and nonferrous welding.

WLD 224 TIG Welding Theory 2 cr
Tungsten inert gas welding process using textbook, film, and lecture.

WLD 225 TIG Welding I 2 cr
Welding machine operation. Inert gases and mixtures. Welding procedures used in ferrous and nonferrous metals. The student must have had three previous semesters or experienced as a welder. Basic TIG welding on plates (not for pipe).

WLD 226 TIG Welding II 2 cr
Continuation of TIG Welding I. The student must have had four previous semesters of welding or experience as a welder. This class is for pipe welding only.

WLD 230 MIG Welding 2 cr
To provide an understanding of the GMAW welding process with hands-on applications of both ferrous and nonferrous metals in a variety of positions and power supplies.

WLD 290 Welding Fabrication 3 cr
For the advanced student to continue training in welding. The student will complete a project from blueprint to complete product.

Pima Community College

Number of Students Enrolled: 1,265
Types of Courses and Programs

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

Person Completing Form: Louis Attinasi

Title: Director, Institutional Research

Number of Students Enrolled During the 1995-1996 Academic Year at Pima Community College: 1265

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
WRT101	WRITING I	136	5.38%
WRT100	WRITING FUNDAMENTALS	115	4.55%
MTH130	ALGEBRA II	79	3.13%
LIT261	MODERN LITERATURE	78	3.09%
PHY121	INTRO PHYSICS I	71	2.81%
BIO181	GENERAL BIOLOGY (MAJORS) I	70	2.77%
MTH070	ALGEBRA I	69	2.73%
MTH064	PREALGEBRA	68	2.69%
PSY101	INTRO TO PSYCHOLOGY	65	2.57%
WRT102	WRITING II	60	2.37%
HUM252	WESTERN HUMANITIES II	56	2.22%
HUM251	WESTERN HUMANITIES I	52	2.06%
CHM130	FUNDAMENTAL CHEMISTRY	47	1.86%
HCA154	INTRO TO HEALTH CARE	46	1.82%
SPA110	ELEMENTARY SPANISH I	46	1.82%
PHY122	INTRO PHYSICS II	42	1.66%
WRT070	DEVELOPMENTAL WRITING	42	1.66%
MTH155	TRIGONOMETRY	41	1.62%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
SPA111	ELEMENTARY SPANISH II	41	1.62%
HDE100	COLLEGE SUCCESS SKILLS	40	1.58%
LIT267	WORLD LITERATURE:NARATIVE	39	1.54%
CSC101	COMPUTER LITERACY	36	1.42%
OED123	BEGINNING WORDPERFECT	31	1.23%
REA081	READING IMPROVEMENT I	29	1.15%
MTH150	COLLEGE ALGEBRA	26	1.03%
ART100	BASIC DESIGN	24	0.95%
LIT265	MAJOR AMERICAN AUTHORS	24	0.95%
CSC100	INTRO/COMPUTERS-INFO SYST	23	0.91%
HIS141	HIST OF UNITED STATES I	23	0.91%
CSC103	APP:MULTIMEDIA TECHNOLOGY	22	0.87%
SPA210	INTERMEDIATE SPANISH I	22	0.87%
CHM121	INTRODUCTORY CHEMISTRY	21	0.83%
CSS101	SURVEY OF COURT SYS I	20	0.79%
REA073	UNDERSTAND WHAT YOU READ	20	0.79%
MTH060	INTRODUCTORY MATHEMATICS	19	0.75%
MTH170	FINITE MATHEMATICS	19	0.75%
MUS116	PHIL ORCHESTRA I	19	0.75%
BIO100	BIOLOGY CONCEPTS	18	0.71%
REL130	ASIAN RELIGIONS	18	0.71%
BIO105	ENVIRONMENTAL BIOLOGY	17	0.67%
CSC105	SURVEY-MICROCOMPUTER USES	17	0.67%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
AUT297	AUT SEM: AUTO JOB SKILLS	16	0.63%
CHM140	FUND. ORGANIC & BIOCHEM.	16	0.63%
FRE210	INTERMEDIATE FRENCH I	16	0.63%
HIS142	HIST OF UNITED STATES II	15	0.59%
MTH160	PRECALCULUS	15	0.59%
HOS297	HOS SEM: CAREER OPPORTUNI	14	0.55%
MUS117	PHIL ORCHESTRA II	14	0.55%
POS110	AMER NAT GOV & POLITICS	13	0.51%
WRT207	SOPHOMORE COMPOSITION	13	0.51%
ART110	DRAWING I	11	0.44%
HDE170	DYNAMICS OF LEADERSHIP	11	0.44%
HIS101	INTRO TO WESTERN CIV I	11	0.44%
REA091	READING IMPROVEMENT II	11	0.44%
FRE110	ELEMENTARY FRENCH I	10	0.40%
LIT085	READING FOR PLEASURE	10	0.40%
MTH180	ANALYTIC GEOM & CAL I	10	0.40%
REA071	READING FUNDAMENTALS	10	0.40%
REA112	COLLEGE READING I	10	0.40%
SOC101	INTRODUCTION TO SOCIOLOGY	10	0.40%
ACD297	ACD SEM:FACILITY MAINTEN	9	0.36%
AIS101	INTRO AMER IND STUDIES I	9	0.36%
AVM297	AVM SEM:EXPLOR OF CAREERS	9	0.36%
SLG101	AMERICAN SIGN LANGUAGE I	9	0.36%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
ACC101	FINANCIAL ACCOUNTING	8	0.32%
AUT120	INTERN COMBUSTION ENGINES	8	0.32%
FRE211	INTERMEDIATE FRENCH II	8	0.32%
HIS201	INDEP STUDIES IN HISTORY	8	0.32%
PHI101	INTRO TO PHILOSOPHY I	8	0.32%
PHY210	INTRO MECH:RECITATION	8	0.32%
AIS102	INTRO AMER IND STUDIES II	7	0.28%
CON199	COOP WORK IN CON	7	0.28%
FSS185	BEGIN WT TRG/CARDIO FIT	7	0.28%
HDE190	CAREER EXPLORATION	7	0.28%
CON122	RESIDENTIAL CONSTRUCTION	6	0.24%
FRE111	ELEMENTARY FRENCH II	6	0.24%
HUM130	IND STUDIES IN HUMANITIES	6	0.24%
MUS102	INTRO TO MUSIC THEORY	6	0.24%
SOC204	WOMEN IN SOCIETY	6	0.24%
SPA050	CONVERSATION/BEGINNERS I	6	0.24%
SPA211	INTERMEDIATE SPANISH II	6	0.24%
ACC100	PRACTICAL ACCOUNT PROCED	5	0.20%
AJS109	CRIMINAL LAW	5	0.20%
BIO156	HUMAN BIO FOR ALLIED HLTH	5	0.20%
BUS100	INTRODUCTION TO BUSINESS	5	0.20%
CHM151	GENERAL CHEMISTRY I	5	0.20%
DRA112	STAGECRAFT LABORATORY	5	0.20%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
DRA149	INTRODUCTION TO ACTING I	5	0.20%
HIS102	INTRO TO WESTERN CIV II	5	0.20%
OED011	COMPUTER KEYBOARDING	5	0.20%
POS112	NATIONAL & STATE CONSTIT	5	0.20%
AST101	SOLAR SYSTEM	4	0.16%
AUT126	ENGINE PERF/TROUBLESHOOT	4	0.16%
BIO182	GENERAL BIOLOGY(MAJORS)II	4	0.16%
CHM152	GENERAL CHEMISTRY II	4	0.16%
CSC130	PROGRAMMING FUNDAMENTALS	4	0.16%
DRA111	STAGECRAFT	4	0.16%
ESL072	INTER GRAMMATICAL PATTERN	4	0.16%
ESL074	INTERMEDIATE WRITING	4	0.16%
FSS140	INTERMEDIATE TAE KWON DO	4	0.16%
GLG101	INTRODUCTORY GEOLOGY I	4	0.16%
HDE101	BECOMING A MASTER STUDENT	4	0.16%
MUS202	HIST & LIT OF MUSIC II	4	0.16%
AST102	STARS, GALAXIES, UNIVERSE	3	0.12%
AUT128	AUTOMOTIVE ELEC.FUNDAMENT	3	0.12%
AUT140	AUTOMOTIVE BRAKES	3	0.12%
BIO183	MARINE BIOLOGY	3	0.12%
DRA201	INDEPEND STUDIES IN DRAMA	3	0.12%
ECN200	BASIC ECONOMIC PRINCIPLES	3	0.12%
ESL063	ELEM GRAMMATICAL PAT II	3	0.12%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
ESL071	INT LISTEN, SPEAK, PRONUN	3	0.12%
FSN114	NUTRITION	3	0.12%
FSS139	BEGINNING TAE KWON DO	3	0.12%
MEC101	INTRO.REPORTING/MEDIA WRT	3	0.12%
MTH185	ANALYTIC GEOM & CAL II	3	0.12%
MUS054	JAZZ IMPROVISATION	3	0.12%
MUS130	CHORALE (SATB)	3	0.12%
PHY101	TECHNICAL PHYSICS I	3	0.12%
PSY100	PSYCHOLOGY I	3	0.12%
PSY215	HUMAN SEXUALITY	3	0.12%
REA120	COLLEGE READING II	3	0.12%
YAQ110	ELEMENTARY YAQUI I	3	0.12%
ACC102	MANAGERIAL ACCOUNTING	2	0.08%
ADA105	AIRBRUSH TECHNIQUES I	2	0.08%
AJS101	INTRO TO ADMIN OF JUSTICE	2	0.08%
AJS152	BEGINNING MARKSMANSHIP	2	0.08%
AJS212	JUVENILE JUSTICE PROCED	2	0.08%
ANT110	BURIED CITIES/LOST TRIBES	2	0.08%
ARC101	HUMAN ORIGINS & PRE-HIST	2	0.08%
ART120	SCULPTURAL DESIGN	2	0.08%
ART130	ART AND CULTURE I	2	0.08%
ART160	CERAMICS I	2	0.08%
AST111	SOLAR SYSTEM LABORATORY	2	0.08%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
AUT122	AUTO ENGINE SERVICE REP.	2	0.08%
AUT125	TUNE-UP/EMISSION TROUBLE	2	0.08%
AUT129	AUTO ELEC.COMPONENT REP/A	2	0.08%
AUT142	AUTOMOTIVE AIR CONDITION	2	0.08%
AVS110	AV GND SCH:PRIVATE PILOT	2	0.08%
BUS151	MATHEMATICS OF BUSINESS	2	0.08%
CHM080	PREP. FOR GEN CHEMISTRY	2	0.08%
CSC109	USING WINDOWS ENV: BEG	2	0.08%
DRA151	INTRODUCTION TO ACTING II	2	0.08%
ECE117	CHILD GROWTH & DEV	2	0.08%
ENG102	PROB SOLVING & ENG DESIGN	2	0.08%
ENG274	DIGITAL LOGIC	2	0.08%
ENG280	INTRO.CIRCUITS & ELECT. I	2	0.08%
ESL061	ELM LISTEN SPEAK & PRON	2	0.08%
ESL064	ELEMENTARY READING	2	0.08%
FSC149	FIRE OPERATIONS I	2	0.08%
FSS125	BEGINNING BASKETBALL	2	0.08%
FSS131	BEGINNING VOLLEYBALL	2	0.08%
FSS132	INTERMEDIATE VOLLEYBALL	2	0.08%
FSS151	SPORT REL CONDITIONING CL	2	0.08%
FSS160	BALLROOM/LATIN DANCE	2	0.08%
FSS163	INTERMEDIATE TAP DANCE	2	0.08%
FSS172	BAILES FOLK-MEXI:V.CRUZ	2	0.08%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
FSS186	INTER WT TRG/CARDIO FIT	2	0.08%
GER111	ELEMENTARY GERMAN II	2	0.08%
GIB197	TRNG:INMATE LEGAL ASSIST	2	0.08%
HDE130	STRESS MANAGEMENT	2	0.08%
HIS180	WOMEN IN WESTERN HISTORY	2	0.08%
HUM253	WESTERN HUMANITIES III	2	0.08%
IBS120	CULT-SIM/DIFF U.S. FOREIN	2	0.08%
JPN105	CONVERSATIONAL JAPANESE	2	0.08%
MAN110	HUMAN REL IN BUS & INDUS	2	0.08%
MKT111	MARKETING	2	0.08%
MTH175	TOPICS IN CALCULUS	2	0.08%
OED111	TYPING I	2	0.08%
PHI140	PHILOSOPHY OF RELIGION	2	0.08%
RCF100	BASIC FOODSERVICE SKILLS	2	0.08%
REA068	TECHNIQUES OF VOCABULARY	2	0.08%
REL120	OLD TESTAMENT	2	0.08%
SLG102	AMERICAN SIGN LANGUAGE II	2	0.08%
SPE120	BUS & PROF COMMUNICATION	2	0.08%
SPE125	FORENSICS	2	0.08%
TEC101	PRINCIPLES OF TECH IA	2	0.08%
WRT107	WRITING I/INTRNATL STU.	2	0.08%
ACD100	INTRO FACILITIES MAINTEN	1	0.04%
ACD101	PRIN/CONCEPTS FOR HVAC	1	0.04%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
ADA100	APPLIED COMPUTER GRAPHICS	1	0.04%
ADA102	ADVERTISING DESIGN I	1	0.04%
ADA103	ADVERTISING DRAWING I	1	0.04%
ADA104	ILLUSTRATION I	1	0.04%
ADA107	AIRBRUSH TECHNIQUES II	1	0.04%
ADA109	CARTOONING	1	0.04%
ADA263	ADOBE PHOTOSHOP SEM:MAC	1	0.04%
AJS115	CRIMINAL PROCEDURES	1	0.04%
AJS146	CHILD ABUSE INTERV & PROT	1	0.04%
ANT101	HUMAN ORIGINS & PREHISTOR	1	0.04%
ANT102	CULT ANTHRO & LINGUISTICS	1	0.04%
ANT202	SEX/GENDER AND CULTURE	1	0.04%
ANT206	CONTEMP NATIVE AMER OF SW	1	0.04%
ANT225	ARCHAEOLOGY	1	0.04%
ARC110	BURIED CITIES/LOST TRIBES	1	0.04%
ART115	COLOR & DESIGN	1	0.04%
ART132	MODERN ART SURVEY	1	0.04%
ART136	MASKS	1	0.04%
ART140	PHOTOGRAPHY I	1	0.04%
ART230	HISTORY OF PHOTOGRAPHY	1	0.04%
AST112	STARS,GALAXI,UNIVERSE LAB	1	0.04%
AUT124	AUTO DIESEL ENG. TUNE-UP	1	0.04%
AUT133	AUTO TRANS REBUILDING	1	0.04%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
AUT136	AUTOMOTIVE DRIVE LINE	1	0.04%
AVM115	APPLIED AIRCRAFT MATH	1	0.04%
AVM130	AIRCRAFT COMP MAT/REPAIR	1	0.04%
AVM230	POWERPLANT MECHANICS	1	0.04%
BIO160	INTRO.HUMAN ANATOMY &PHYS	1	0.04%
BIO184	PLANT BIOLOGY	1	0.04%
BSD070	A.S.L./ENGLISH STUDIES I	1	0.04%
BUS200	BUSINESS LAW I	1	0.04%
BUS201	BUSINESS LAW II	1	0.04%
BUS210	INTERNATIONAL BUSINESS	1	0.04%
CSC107	MACINTOSH SOFTWARE APPLIC	1	0.04%
CSC108	MICROCOMPUTER OP SYS	1	0.04%
CSC135	INTRO.COMPUTER OPERATIONS	1	0.04%
CSC136	MICROCOMPUTER COMPONENTS	1	0.04%
CSC230	DATA STRUCTURES	1	0.04%
CSC250	INTRO. ASSEMBLY LANGUAGE	1	0.04%
CSD123	DATA ENTRY JOB SKILL DEV	1	0.04%
CSD125	DATA ENTRY PROCED & OPER	1	0.04%
DES100	INTRO TO INTERIOR DESIGN	1	0.04%
DFT151	TECHNICAL DRAFTING II	1	0.04%
DFT180	COMPUTER AIDED DRAFTING I	1	0.04%
DRA103	VOICE/MOVEMNT FOR ACTOR I	1	0.04%
DRA220	STAGE LIGHTING	1	0.04%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
DRA221	STAGE LIGHTING LABORATORY	1	0.04%
DRA222	STAGE LIGHTING CREW	1	0.04%
ECE107	HUMAN DEVEL & RELATIONS	1	0.04%
ECN201	MICROECONOMIC PRINCIPLES	1	0.04%
ECN202	MACROECONOMIC PRINCIPLES	1	0.04%
EMT151	BASIC EMER MEDICAL TECH	1	0.04%
ENG275	COMP PROGRM ENGINEER APPL	1	0.04%
EQS101	EQUINE ANATOMY/PHYSIOLOGY	1	0.04%
ESL062	ELEM GRAMMATICAL PAT I	1	0.04%
ESL073	INTERMEDIATE READING	1	0.04%
ESL081	ADV LISTEN, SPEAK, PRONUN	1	0.04%
ESL082	ADV GRAMMATICAL PATTERNS	1	0.04%
ESL084	ADVANCED WRITING	1	0.04%
FDC121	APPLIED DRESS DESIGN	1	0.04%
FSC153	HAZARDOUS MATERIALS I	1	0.04%
FSC160	WILDLAND FIREFIGHTING	1	0.04%
FSC175	INTRO FIRE INVEST: ARSON	1	0.04%
FSS126	INTERMEDIATE BASKETBALL	1	0.04%
FSS143	SELF DEFENSE FOR WOMEN	1	0.04%
FSS145	BEGINNING KARATE	1	0.04%
FSS170	INTRO BAILES FOKLORIC:MEX	1	0.04%
FSS176	LOW IMPACT AEROBICS	1	0.04%
FSS179	BENCH AEROBICS	1	0.04%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
FSS187	ADV WT TRG/CARDIO FITNESS	1	0.04%
FSS195	ATHLETIC-ACADEMIC SUCCESS	1	0.04%
GER110	ELEMENTARY GERMAN I	1	0.04%
GER210	INTERMEDIATE GERMAN I	1	0.04%
GER240	INDEPEND STUDY IN GERMAN	1	0.04%
HDE050	APPROACH MATH POSITIVELY	1	0.04%
HDE110	DEVELOPING SELF ESTEEM	1	0.04%
HDE120	PERSONAL DEVELOPMENT	1	0.04%
HDE125	OVERCOMING CO-DEPENDENCY	1	0.04%
HDE135	WELLNESS	1	0.04%
HED140	CARDIOPULMONARY RESUSCITA	1	0.04%
HIS114	JAPANESE CIVILIZATION	1	0.04%
HIS127	HIST & CUL MEX-AMER IN SW	1	0.04%
HIS150	AFRO-AMER HIST & PEOPLES	1	0.04%
HUM131	MYTHOLOGY	1	0.04%
HUM260	INTERCULTURAL PERSPECTIVE	1	0.04%
LAS101	INT TO LEGAL ASST CAREERS	1	0.04%
LAS102	CIV LITIGATION PROCED I	1	0.04%
LIT120	LITERARY VISIONS	1	0.04%
LIT262	MAJ LIT THEMES: VOICE/VIS	1	0.04%
MTH152	TOPICS IN COLLEGE MATH	1	0.04%
MTH215	ANALYTIC GEOM & CALC III	1	0.04%
MTH219	DIFFERENTIAL EQUATIONS	1	0.04%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
MUS036	SING/MOVEMENT FOR STAGE	1	0.04%
MUS131	COLLEGE SINGERS (SATB)	1	0.04%
MUS136	VOICE CLASS I	1	0.04%
OED104	CAREER\SELF MANAGE SKILLS	1	0.04%
OED110	TYPING REFRESH:SKILL BLDG	1	0.04%
OED112	TYPING II	1	0.04%
OED124	INTERMEDIATE WORDPERFECT	1	0.04%
OED130	WORD PROCESSING	1	0.04%
PHY102	TECHNICAL PHYSICS II	1	0.04%
POS100	INTRODUCTION TO POLITICS	1	0.04%
POS120	INTRO. TO INTL. RELATIONS	1	0.04%
POS140	INTRO.COMPARATIVE POLITIC	1	0.04%
PSY230	PSYCH.MEASUR & STATISTICS	1	0.04%
REA075	SPELLING	1	0.04%
REL119	COMPARATIVE REL: WESTERN	1	0.04%
REL121	NEW TESTAMENT	1	0.04%
SLG050	CONVERSATIONAL SIGN LAN I	1	0.04%
SLG201	AMERICAN SIGN LANGUAG III	1	0.04%
SLG202	AMERICAN SIGN LANGUAGE IV	1	0.04%
SOC201	MINORITY REL & URBAN SOC	1	0.04%
SOC215	HUMAN SEXUALITY	1	0.04%
SPA297	SPA SEM:ISABEL ALLENDE	1	0.04%
WLD150	OXY-ACETYLENE WELDING	1	0.04%

Students Enrolled in Community Colleges
Who Have Not Graduated from High School and
Who Have Not Received a High School Certificate of Equivalency
and Who are Not 18 Years of Age

Date: 09/27/96

District: Pima Community College District
College: Pima Community College

TYPES OF COURSES

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED	PERCENT
WRT106	WRITING FUND/INTRNTL STU.	1	0.04%
WRT108	WRITING II/INTRNATL STU.	1	0.04%
WRT126	SHORT STORY WRITING	1	0.04%
YAQ111	ELEMENTARY YAQUI II	1	0.04%
TOTALS 298		2,527	100%

Pinal:
Central Arizona College

Number of Students Enrolled: 492
Types of Courses and Programs

List of Courses
With Enrollment of Students Under 18
1995-96

COURSE		Count	%
ENG101	English Composition III	114	13.1
GED095	GED Studies	57	6.6
ENG102	English Composition IV	55	6.3
NTR199	Nutrition Lab	49	5.6
GED091	Pre GED Studies	42	4.8
MET199	Industrial Technology	39	4.5
NTR104	Nutrition	30	3.4
GED099	GED Review	27	3.1
MUP118	Bell Choir Ringers	25	2.9
MAT220	Calculus W/ Analytic Geo I	18	2.1
ENG100	English Composition II	17	2.0
PSY100A	Intro to Psychology I	15	1.7
MAT151	College Algebra Standard	14	1.6
NTR125	Food Preparation/Sanitation	13	1.5
BCT199	Industrial Tech II	12	1.4
CFS201	Child Growth/Development	11	1.3
NTR122	Economics Food/Nutrition	10	1.1
AUT199	Auto Body Workshop	9	1.0
CPD111	Success Skills	9	1.0
PSY100B	Intro to Psychology II	9	1.0
MAT121	Intermediate Algebra Standard	8	0.9
SPA102	Elementary Spanish II	8	0.9
PAC198	Total Body Conditioning	7	0.8
MAT091	Introductory Algebra, Standard	6	0.7
MAT230	Calculus W/ Analytical Geo II	6	0.7
MUP109P	Private Instruction Piano	6	0.7
PAC101J	Beginning Weight Training	6	0.7
PHI112	World Religions	6	0.7
CHM100	Fundamentals of Chemistry	5	0.6
CIS101A	MS Works	5	0.6
COM100	Intro to Human Communications	5	0.6
GED091	Pre-GED Studies	5	0.6
MAT081	Arithmetic Review	5	0.6
PAC102E	Intermediate Aerobic Dance	5	0.6
SPA101	Elementary Spanish I	5	0.6
BCT199	Building Fundamentals	4	0.5
CIS101C	Windows	4	0.5
CIS120	Computer Concepts	4	0.5
ENG095	Writing Center	4	0.5
ESL093	English as a Second Lang III	4	0.5
LIT101	Intro to Literature	4	0.5
MUP109W	Private Instruction Woodwind	4	0.5

(CONTINUED)

BEST COPY AVAILABLE

List of Courses
With Enrollment of Students Under 18
1995-96

COURSE		Count	%
NUR120	Nursing Assistant	4	0.5
PAC101T	Step-Aerobics I	4	0.5
POS090	Citizenship	4	0.5
SOC100	Introduction to Sociology	4	0.5
BCT199	Building Maintenance	3	0.3
COM206	Public Speaking	3	0.3
ECE120B	Providing a Healthy Environmen	3	0.3
ENG090	English Composition I	3	0.3
ESL091	English As A Second Language I	3	0.3
HRM100	Hospitality Management	3	0.3
MAT101	Essential Mathematics Standard	3	0.3
MSC110	Publications	3	0.3
MSC199	Newspaper Production/County	3	0.3
MUP109G	Private Instruction Guitar	3	0.3
NUR130	AHA: CPR C Level	3	0.3
POS101	American Politics	3	0.3
POS103	AZ Const Government	3	0.3
AGS106	Entomology	2	0.2
BIO100	Biology Concepts	2	0.2
CPD117	Coping with Crises	2	0.2
CPD118	Stress Management	2	0.2
CRP299	Construction Safety	2	0.2
ECE122A	Observing Children	2	0.2
ECE220B	Dramatic Play	2	0.2
ESL092	Engl As A Second Language II	2	0.2
HIS102	US History II	2	0.2
HRM103	Commerical Food I	2	0.2
HRM105	Applied Foodservice Santitatio	2	0.2
MAT100	Essential Mathematics W/Review	2	0.2
MAT102	Essential Mathematics, Acceler	2	0.2
MAT172	Finite Mathematics	2	0.2
MAT211	Brief Calculus Standard	2	0.2
MAT240	Calculus W/ Analytical Geo III	2	0.2
MGT199	Youth Enterprises	2	0.2
MUP110	Piano Class - Beginner	2	0.2
OAS101A	Keyboard-Alphabetic	2	0.2
PAC106	Aerobics/Weight Training	2	0.2
REC070	Line Dance	2	0.2
AET100	Aviation: Ground School I	1	0.1
AJS198	Fund of Inmate Legal Assisting	1	0.1
AJS270	Community Relations	1	0.1
AJS275	Criminal Investigations	1	0.1

(CONTINUED)

List of Courses
With Enrollment of Students Under 18
1995-96

COURSE		Count	%
ANS111	Horseshoeing I	1	0.1
ART070	Water Based Media	1	0.1
ART100	Art Appreciation	1	0.1
AUT199	Engine Tune-up	1	0.1
AUT299	Auto Block I-Tune Up & Diagnos	1	0.1
AUT299	Auto Block II-Tune Up & Diagno	1	0.1
AUT299	Auto Block III-Tune Up & Diagn	1	0.1
AUT299	Auto Block IV-Tune Up & Diagno	1	0.1
BCT199	Building Fundamentals II	1	0.1
BCT199	Intro to Building Trades	1	0.1
CFT070	Beginning Lapidary	1	0.1
CFT070	Any Level Silversmithing	1	0.1
CIS101B	DOS	1	0.1
CIS103A	Excel Module I	1	0.1
CIS103B	Excel Module II	1	0.1
CIS110	Computers First Look	1	0.1
CIS121	Micro Oper Syst Fund	1	0.1
CIS131	Micro Spreadsheets	1	0.1
CIS199	Comp. Applications	1	0.1
CPD112	Discovering Inner Strength	1	0.1
CPD116	Co-Dependency	1	0.1
CRP070	Woodcraft	1	0.1
DFT129	Computer Draft Application	1	0.1
ECE120D	Ensuring a Safe Environment	1	0.1
ECE121B	Guidance Principles	1	0.1
ECE126A	Enhancing Positve Self-Concept	1	0.1
ECE253	Ages & Stages:Middle Childhood	1	0.1
EDU100	Introduction to Education	1	0.1
ELC126	Residential Wiring	1	0.1
ENG121	Communications on the Job	1	0.1
GBS100	Introduction to Business	1	0.1
GED099	GED Study	1	0.1
HIS101	US History I	1	0.1
HIS103	Hist of Western Civiliz I	1	0.1
HIS201	Women in US History	1	0.1
HNR205	Honors Colloquium II	1	0.1
HOC100	Introduction to Health Care	1	0.1
LIT202	American Literature II	1	0.1
MAT150	College Algebra With Review	1	0.1
MAT152	College Algebra, Accelerated	1	0.1
MAT182	Trigonometry	1	0.1
MAT187	Pre-Calculus	1	0.1

(CONTINUED)

List of Courses
With Enrollment of Students Under 18
1995-96

		Count	%
COURSE			
MGT199	Career Anchor/Survival	1	0.1
MGT299	Career Anchor & Survival	1	0.1
MHL100	Music Appreciation	1	0.1
MHL207	Jazz/Pop 20th Century	1	0.1
MSC113	Intro to Photography	1	0.1
MUP070	Intermed. Guitar	1	0.1
MUP107	Band	1	0.1
MUP110	Piano Class	1	0.1
NTR228D	Safety and Sanitation	1	0.1
NTR228F	Milk, Meats, & Fats	1	0.1
OAS101B	Keyboard: Alpha-Numeric	1	0.1
OAS101C	Keyboard:Speed Accuracy	1	0.1
OAS101D	Formatting Documents	1	0.1
OAS103A	Wordperfect 6.0 Module I	1	0.1
OAS120	Typing:Keyboard Mastery	1	0.1
OAS129	Word Process Applications II	1	0.1
PAC101E	Beginning Aerobic Dance	1	0.1
PAC101L	Beginning Karate	1	0.1
PAC102A	Intermediate Golf	1	0.1
PAC102D	Intermediate Archery	1	0.1
PAC102F	Intermediate Swimming	1	0.1
PAC198	Step/Slide Aerobics	1	0.1
PAC198	Weight Training for Beginners	1	0.1
PAC198	Advanced Step Training	1	0.1
PEV103	Theory of Track & Field	1	0.1
PHI101	Intro to Philosophy	1	0.1
POS104	Contemp Issues in World Politi	1	0.1
PSY101	Intro to Psychology	1	0.1
PSY200	Social Psychology	1	0.1
RDG090	Reading Techniques I	1	0.1
RDG091	Reading Techniques II	1	0.1
RDG100	Reading Techniques III	1	0.1
REC100A	Country Western Dance I	1	0.1
REC100B	Country Western Dance II	1	0.1
REC198	C & W Dance I (Swings)	1	0.1
REC199	Intermediate Quadrille	1	0.1

TOP TEN COURSES IN WHICH STUDENTS UNDER AGE 18 ENROLL

Course Descriptions

ENG101 English Composition III

Development of students' abilities to read and write academic, college-level essays with an emphasis on creating and developing ideas, and using a process of writing, revising, and editing to create organized, coherent, well-developed essays reflecting the conventions of English grammar, mechanics, and usage.

GED095 GED Studies

Improvement of reading mathematics and writing skills in order to pass the GED exam.

ENG102 English Composition IV

Further emphasis on critical reading and essay writing, with each student writing short essays as well as an extended research paper, engaging students in the reading, thinking, and writing proceses central to academic research: paraphrase, summary, critical analysis, and synthesis.

NTR199 Nutrition Lab

Special topics course in Nutrition.

GED091 Pre GED Studies

Improvement of basic reading, mathematical, and writing skills in order to advance to GED studies level.

MET199 Industrial Technology

Special topics course in Industrial Technology.

NTR104 Nutrition

An introductory study of the optimal diet for health and fitness, principles of basic nutrition, and nutritional needs throughout the life cycle.

GED099 Review

Review of GED concepts in preparation for the GED exam.

MUP118 Bell Choir Ringers

A variety of music specifically for hand bells focusing on a repertoire prepared and performed in public and at college functions.

MAT220 Calculus With Analtic Geometry I

An introduction to analytic geometry, limits and continuity, differentiation and integration of functions (including the trigonometric, logarithmic, and rational functions), and applications.

YAVAPAI COLLEGE

Number of Students Enrolled: 509
Types of Courses and Programs

Yavapai College Students Under Age 18 Enrolled for Classes Fall 1995, Spring 1996, or Summer 1996

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
ENG101	College Composition I	117	11.7
ENG102	College Composition II	60	6.0
SPA101	Beginning Spanish I	23	2.3
LSC101Q	Connections: Community Service and Leadership	21	2.1
ENG100	Introductory Composition	19	1.9
LMS150	Becoming a Master Student	19	1.9
MTH037	Beginning Algebra	19	1.9
PSY101	Introductory Psychology	19	1.9
LMS111	Career and Life Planning	18	1.8
CIS102	Fundamentals of Personal Computing	17	1.7
FRE101	Beginning French I	17	1.7
LMS100	Strategies for College	16	1.6
MTH130	Intermediate Algebra	16	1.6
MTH135	Precalculus	16	1.6
MTH131	College Algebra	15	1.5
MTH030	Fundamentals of Mathematics	13	1.3
MUS101	Private Music I	13	1.3
PHE124	Concert Dance I	11	1.1
PHE128	Basic Scuba Diving	11	1.1
PHE138	Weight Training	11	1.1
PHE140	Step Aerobics	11	1.1
CIS111	Principles of Programming	10	1.0
CIS121	Microcomputer Software Applications	10	1.0
CIS145	Surfing the Internet	10	1.0

(continued)

BEST COPY AVAILABLE

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
GEO134	Global Issues	10	1.0
PHE121	Modern Dance I	10	1.0
SPA131	Conversational Spanish I	10	1.0
AUT151	Engine Repair	9	.9
ENG036	English as a Second Language: Listening and Speaking I	9	.9
LMS152	Problem-Solving Strategies	9	.9
MTH151	Calculus and Analytic Geometry I	9	.9
MUS113	Jazz Ensemble	9	.9
PHE130	Jazz Dance I	9	.9
SPA102	Beginning Spanish II	9	.9
AUT132	Electrical Systems	8	.8
CIS154	Programming in C	8	.8
ENG035	Advanced Reading Improvement	8	.8
FRE102	Beginning French II	8	.8
MUS111	College Band	8	.8
SPC100	Curriculum ESL Student	8	.8
BIO180	Principles of Biology	7	.7
OAD121	Keyboarding I	7	.7
PHE143	Soft Aerobics - Low Impact	7	.7
AUT201	Performance Lab	6	.6
CIS120	PC Architecture	6	.6
CIS135	Microsoft Windows	6	.6
MUS117	Community Orchestra	6	.6
PHE110	Tennis I	6	.6
PHE227	Lifeguard Training	6	.6

(continued)

BEST COPY AVAILABLE

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
ART080	Drawing	5	.5
AUT101	Introduction to Automotive Mechanics	5	.5
AUT131	Engine Performance	5	.5
MUS108	Guitar Class II	5	.5
MUS223	Vocal Ensemble	5	.5
NSG110	Nursing Assistant I	5	.5
OAD102	WordPerfect	5	.5
AUT253	Advanced Engine Repair	4	.4
BSA131	Introduction to Business	4	.4
CHM130	Fundamental Chemistry	4	.4
CIS123A	Lotus 1-2-3	4	.4
EMS131	Emergency Medical Technician	4	.4
ENG139	Creative Writing	4	.4
PHE107	Swimming Fitness I	4	.4
SOC101	Introduction to Sociology	4	.4
ART110	Drawing I	3	.3
ART135	Airbrush Techniques	3	.3
ART150	Photography I	3	.3
ART210	Life Drawing I	3	.3
AVT131	Private Pilot Ground School	3	.3
BSA235	Principles of Economics - Macro	3	.3
ENG085	Creative Writing Workshop	3	3
ENG111	Library Skills	3	.3
FRE132	Conversational French II	3	.3
HIS131	United States History I	3	.3

(continued)

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
HIS132	United States History II	3	.3
MTH101	Technical Math I	3	.3
MUS102	Private Music II	3	.3
MUS104	Piano Class II	3	.3
MUS107	Guitar Class I	3	.3
MUS130	Fundamentals of Music	3	.3
MUS151	Applied Music I	3	.3
MUS222	Chamber Singers	3	.3
PHE102	Racquetball	3	.3
PHE105	Karate I	3	.3
PHE122	Modern Dance II	3	.3
WLD112	Basic Welding I	3	.3
ANT110	Exploring Archeology	2	.2
ART081	Ceramics	2	.2
ART084	Wood and Wood Turning	2	.2
ART100	Art Appreciation	2	.2
ART120	Ceramics I	2	.2
ART121	Ceramics II	2	.2
ART221	Ceramics IV	2	.2
AUT090	Know Your Car	2	.2
AUT122	Automatic Transmission/Transaxle	2	.2
AUT123	Brakes	2	.2
AUT126	Suspension and Steering	2	.2
BIO105	Environmental Biology	2	.2
BSA100	Work and You	2	.2

(continued)

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
BSA140	Human Relations in Business	2	.2
CIS125	Microcomputer Applications Using Windows	2	.2
CIS141	Computer Systems in Business	2	.2
EMS125	CPR for Health Care Providers	2	.2
ENG021	Vocabulary Development	2	.2
ENG029	Individualized Reading Improvement	2	.2
ENG031	Advanced Reading Improvement	2	.2
ENG091	Literary Discussions	2	.2
GEO133	World Geography	2	.2
MUS103	Piano Class I	2	.2
MUS105	Voice Class I	2	.2
MUS106	Voice Class II	2	.2
MUS132	Basic Integrated Theory II	2	.2
MUS152	Applied Music II	2	.2
MUS231	Advanced Integrated Theory I	2	.2
MUS232	Advanced Integrated Theory II	2	.2
MUS252	Applied Music IV	2	.2
PHE104	Ballet I	2	.2
PHE148	Weight Training II	2	.2
PHE153	First Aid and Safety	2	.2
PHE205	Karate II	2	.2
SPA201	Intermediate Spanish I	2	.2
SPA202	Intermediate Spanish II	2	.2
SPC101	Beginning Sign Language	2	.2
THR131	Acting I	2	.2

(continued)

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
THR205	Creative Drama for Educators and Activity Professionals	2	2
WLD130	Oxyacetylene	2	2
WLD145	Arc II	2	.2
ACC121	Office Accounting	1	.1
AHS131	Medical Terminology I	1	.1
AJS225	Crime and Delinquency	1	.1
ANT211	Women in Other Cultures	1	.1
ANT241	Anthropological Basis for Supernatural Practices	1	.1
ART083	Metal Jewelry and Lapidary Arts	1	.1
ART106IF	Workshop: Outdoor Painting or Drawing	1	.1
ART108	Home Page Design and Presentation I	1	.1
ART115	Color Pencil/Pastel	1	.1
ART122	Glass I	1	.1
ART124	Stained Glass I	1	.1
ART131	Grapnic Design I	1	.1
ART144	Wood I	1	.1
ART194	Watercolor I	1	.1
ART197	Portraiture II	1	.1
ART220	Ceramics III	1	.1
AUT125	Heating and Air Conditioning	1	.1
AUT198H	Performance Lab	1	.1
BIO087	Birds of the Region	1	.1
BIO190	Animal Biology	1	.1
BSA220	Principles of Management	1	.1
CBT145	Construction Theory I	1	.1

(continued)

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
CHM151	General Chemistry I	1	.1
CIS125A	Word for Windows	1	.1
CIS131	Microcomputer Disk Operating System (DOS)	1	.1
CIS151	Programming in Basic I	1	.1
CIS272	Microcomputer - Database	1	.1
ENG022	Spelling Improvement	1	.1
ENG030	Intermediate Reading Improvement	1	.1
ENG141	Critical Reading	1	.1
ENG237	Women in Literature	1	.1
FRE131	Conversational French I	1	.1
FSC110	Basic Firefighter Operations	1	.1
FSC136	Fire Apparatus and Hydraulics	1	.1
GER131	Conversational German I	1	.1
GLG101	Introduction to Geology I	1	.1
HCT083	Country Cooking	1	.1
HCT084	Baking Breads and Pastries	1	.1
HIS090	Genealogy for Beginners	1	.1
HUM205	Technology and Human Values	1	.1
LMS050	College Success Skills	1	.1
LSC101O	Connections: Culture and Human Values	1	.1
MET224	Advanced AutoCAD	1	.1
MTH152	Calculus and Analytic Geometry II	1	.1
MUS131	Basic Integrated Theory I	1	.1
MUS135	Introduction to Midi Music	1	.1
MUS201	Private Music III	1	.1

(continued)

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
MUS204	Piano Class IV	1	.1
MUS251	Applied Music III	1	.1
NTR135	Human Nutrition	1	.1
OAD104	Advanced WordPerfect	1	.1
OAD106	Introduction to Desktop Publishing	1	.1
OAD122	Keyboarding II	1	.1
OAD125	Skill Building	1	.1
OAD150	Fundamentals of Business Mathematics	1	.1
PHE106	Aqua Fit I	1	.1
PHE111	Tennis II	1	.1
PHE112	Swimming II	1	.1
PHE129	Advanced Competitive Swimming I	1	.1
PHE131	Men's Basketball	1	.1
PHE133	Volleyball II	1	.1
PHE150	Introduction to Athletic Training	1	.1
PHI101	Introduction to Philosophy	1	.1
PHI111	Introduction to Moral and Social Philosophy	1	.1
PHI201	Comparative Religions	1	.1
PHY155	Engineering Physics I	1	.1
PHY251	Engineering Physics II	1	.1
POS110	American National Government	1	.1
POS221	Arizona Constitution and Government	1	.1
PSY093	Dream Interpretation	1	.1
PSY234	Child Growth and Development	1	.1
SPA132	Conversational Spanish II	1	.1

(continued)

Course Number	Course Title	Number of Students Enrolled	Percent of Students Enrolled
THR132	Acting II	1	.1
THR135	Introduction to the Theater	1	.1
THR243	Development of the Film	1	.1
WLD113	Basic Welding II	1	.1
WLD140	Arc I	1	.1
WLD156	Blueprint Reading	1	.1
TOTAL:		1003	100%

Yavapai College Students Under 18
Course Descriptions for Top 7 Classes:

ENG 101 College Composition I 3 credits
Extensive practice in composing essays. Emphasis on processes of writing, reading, and critical thinking. Introduction to library skills. Enrollment by placement testing or successful completion of ENG 100. Three lecture.

ENG 102 College Composition II 3 credits
Extensive practice in critical reading and writing about literature, with emphasis on fluency in critical writing. Includes additional library skills and writing a critical, documented essay. Prerequisite: ENG 101. Three lecture.

SPA 101 Beginning Spanish I 4 credits
Basic communication skills with emphasis on practical usage of speaking, listening and reading abilities using elementary grammar. Four lecture; one lab.

LSC 101Q Connections: Community Service and Leadership 1 credit
An interdisciplinary course surveying community service and civic responsibility within the context of leadership development. Cultural, economic and leadership factors influencing volunteerism and development of personal and professional skills through community service-learning. One lecture.

ENG 100 Introductory Composition 3 credits
Introduction to basic writing and reading skills required for success in college, with emphasis on fluency in personal, descriptive, and process analysis prose. Concurrent enrollment in ENG 03L may be required. Three lecture.

LMS 150 Becoming a Master Student 3 credits
Strategies and techniques to maximize academic performance. Skill development in analytical and critical thinking, research skills, memory enhancement and observing, recording and reviewing academic information. Recommended for students seeking to improve their current level of academic success or students with ENG 031/ENG 100 or above level of preparation. Three lecture.

MTH 037 Beginning Algebra 3 credits
Signed numbers, exponents, algebraic expressions, factoring, solving equations, graphing geometric figures and formulae, polynomials, roots and radicals and systems of equations. Prerequisite: Arithmetic skills or satisfactory score on mathematics placement assessment. Repeatable. Three lecture.

Yuma/La Paz:
Arizona Western College

Number of Students Enrolled: 88
Types of Courses and Programs

STATE BOARD OF DIRECTORS FOR COMMUNITY COLLEGES OF ARIZONA

[redacted]

PART II

LISTING OF COURSE NUMBER, TITLE, AND NUMBER OF STUDENTS ENROLLED

COURSE NUMBER	COURSE TITLE	NUMBER OF STUDENTS ENROLLED
PER 103	PHYSICAL EDUCATION ACTIVITIES	26
ENG 101	FRESHMAN COMPOSITION	4
ENG 291	INTRODUCTION TO CREATIVE WRITING	4
ANS 098	GENERAL AGRICULTURE	3
ENG 95	BASIC WRITING I	3
MAT 122	INTERMEDIATE ALGEBRA: ACCELERATED	3
MUS 161	CLASS GUITAR I	3
SPA 101	ELEMENTARY SPANISH 1	3
SSC 099	GED PREPARATION	3
ENG 102	FRESHMAN COMPOSITION	2
MAT 151	COLLEGE ALGEBRA	2
SOC 101	INTRODUCTION TO SOCIOLOGY	2
SPE 110	INTRO. TO SPEECH COMMUNICATIONS	2
ACC 111	CAREER ACCOUNTING I	1
ANS 100	ANIMAL INDUSTRIES	1
ANT 100	INTRODUCTION TO ANTHROPOLOGY	1
ART 203	CERAMICS I	1
AST 100	ASTRONOMY I	1
BIO 100	BIOLOGY CONCEPTS	1
BIS 221	COMPUTER PROGRAMMING	1
BUA 100	SURVEY OF BUSINESS	1
BUA 110	BUSINESS APPLICATION CONCEPTS	1
EDU 110	INTRODUCTION TO EDUCATION	1
FCS 108	FAMILY STUDIES SEMINARS	1
FCS 238	HUMAN DEVELOPMENT	1
GLG 101	INTRODUCTION TO GEOLOGY I	1
MAT 072	ESSENTIALS OF MATHEMATICS	1
MUS 050	GENERAL MUSIC	1
MUS 104	COMMUNITY BAND	1
ORI 103	STUDY SKILLS	1
PED 150	FIRST RESPONDER	1
PHI 240	COMPARATIVE WORLD RELIGIONS	1
PLS 100	PLANT SCIENCE	1
PSY 101	INTRODUCTION TO PSYCHOLOGY	1

BEST COPY AVAILABLE

SOC 160	DATING AND MARRIAGE	1
SPA 116	BEGINNING CONVERSATIONAL SPANISH	1
SPA 117	INTER. CONVERSATIONAL SPANISH	1
TEC 098	GENERAL TECHNOLOGY	1
THE 171	ACTING I	1
WLD 105	TECHNIQUES IN OXYACETYLENE WELDING AND CUTTING	1
	TOTAL NUMBER OF STUDENTS ENROLLED	88

LISTING OF COURSES BY PERCENTAGE OF STUDENTS ENROLLED

30% of total were enrolled in Physical Education 103
5% of total were enrolled in English 101
5% of total were enrolled in English 291
3% of total were enrolled in Agriculture 098
3% of total were enrolled in English 095
3% of total were enrolled in Math 122
3% of total were enrolled in Music 161
3% of total were enrolled in Spanish 101
3% of total were enrolled in Social Sciences 099
2% of total were enrolled in English 102
2% of total were enrolled in Math 151
2% of total were enrolled in Sociology 101
2% of total were enrolled in Speech 110
1% of total were enrolled in Accounting 111
1% of total were enrolled in Agriculture 100
1% of total were enrolled in Anthropology 100
1% of total were enrolled in Art 203
1% of total were enrolled in Astronomy 100
1% of total were enrolled in Biology 100
1% of total were enrolled in Business 221
1% of total were enrolled in Business 100
1% of total were enrolled in Business 110
1% of total were enrolled in Education 110
1% of total were enrolled in Family and Consumer Sciences 108
1% of total were enrolled in Family and Consumer Sciences 238
1% of total were enrolled in Geology 101
1% of total were enrolled in Math 072
1% of total were enrolled in Music 050
1% of total were enrolled in Music 104
1% of total were enrolled in Orientation 103
1% of total were enrolled in Physical Education 150
1% of total were enrolled in Philosophy 240
1% of total were enrolled in Plant Science 100
1% of total were enrolled in Psychology 101
1% of total were enrolled in Sociology 160
1% of total were enrolled in Spanish 116
1% of total were enrolled in Spanish 117
1% of total were enrolled in Technology 098
1% of total were enrolled in Theater 171
1% of total were enrolled in Welding 105
100%

BEST COPY AVAILABLE

COURSE DESCRIPTION

ACCOUNTING 111 — *CAREER ACCOUNTING* — *3 CREDITS*
Provides student with a basic knowledge of accounting concepts and procedures. Corequisite: BUA 110

BUSINESS 100 — *SURVEY OF BUSINESS* — *3 CREDITS*
Basic introduction to the field of business administration. Prerequisites: None.

BUSINESS 110 — *BUS. APPLICATION CONCEPT.* — *3 CREDITS*
Applications of business computations using calculators and computers. Prerequisite: Appropriate Math placement score, or "C" or better in Math 82.

BUSINESS 221 — *COMPUTER PROGRAMMING* — *3 CREDITS*
Computer programming using the C language on IBM microcomputers. Prerequisite: Previous class with a "C" or better, or programming experience.

ENGLISH 095 — *BASIC WRITING* — *3 CREDITS*
A review of paragraph and sentence structure, and general grammar. Prerequisites: Appropriate score on English placement test.

ENGLISH 101 — *FRESHMAN COMPOSITION* — *3 CREDITS*
A course in analytical writing with emphasis on organization, prose, rhetorical, and styles of writing. Prerequisite: Appropriate score on English placement test, or "C" or better in ENG 100.

ENGLISH 102 — *FRESHMAN COMPOSITION* — *3 CREDITS*
A course in analytical writing building upon skills learned in English 101. Prerequisite: "C" or better in ENG 101.

ENGLISH 291 — *INTRO. TO CREATIVE WRITING* — *3 CREDITS*
Beginning techniques in fiction and poetry writing. Prerequisite: ENG 101, or instructor's permission.

FAMILY / CONSUMER SCIENCES 108 — *FAMILY STUDIES SEMINARS* — *1 - 3 CREDITS*
Various topics planned to meet specific needs and concerns of the family unit. Prerequisite: None.

FAMILY / CONSUMER SCIENCES 238 — *HUMAN DEVELOPMENT* — *4 CREDITS*
General insight into human growth and development process from conception to death. Prerequisite: Eligibility for ENG 101, or minimum score of 65 on DRP, or instructor's permission.

AGRICULTURE 098 — *GENERAL AGRICULTURE*
Introduction to agriculture.

AGRICULTURE 100 — *ANIMAL INDUSTRIES* — *4 CREDITS*
Livestock and poultry industries including applications of scientific principles, marketing, and selection.

PLANT SCIENCE 100 — *PLANT SCIENCE* — *4 CREDITS*
Provides information on the importance of plant science in agriculture.

TECHNOLOGY 098 — *GENERAL TECHNOLOGY*
Introduction to technology.

WELDING 105 — *TECHNIQUES IN OXYACETYLENE WELDING AND CUTTING* — *2 CREDITS*

A course for development of skills needed in welding and cutting.

SPANISH 101 — *ELEMENTARY SPANISH* — *4 CREDITS*

Basic communication skills with emphasis on oral skills and elementary grammar.

SPANISH 116 — *BEG. CONVERSATIONAL SPANISH* — *3 CREDITS*

Basic communication skills with emphasis on oral communication. Prerequisite: SPA 115 or permission.

SPANISH 117 — *INT. CONVERSATIONAL SPANISH* — *3 CREDITS*

Builds a solid foundation for the study of Spanish. SPA 116, SPA 101, or instructor's permission.

PHYSICAL EDUCATION. 150 — *FIRST RESPONDER* — *2 CREDITS*

Teaches the student to administer first aid and CPR.

PHYSICAL EDUCATION. 103 — *SPECIAL ACTIVITIES* — *1 CREDIT*

Teaches skills and understanding basic to an appreciation of selected activities.

ASTRONOMY 100 — *ASTRONOMY* — *4 CREDITS*

A survey of stars, planets, galaxies, and life in the cosmos. Prerequisite: Eligibility for ENG 101, or appropriate DRP score, or permission of instructor.

BIOLOGY 100 — *BIOLOGY CONCEPTS* — *4 CREDITS*

A one semester introductory course covering basic principles and concepts of biology. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

GEOLOGY 101 — *INTRO. TO GEOLOGY* — *4 CREDITS*

Fundamental physical principles of the earth. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

MATH 072 — *ESSENTIALS OF MATHEMATICS* — *3 CREDITS*

A comprehensive review of the techniques and skills of arithmetic.

MATH 122 — *INTERMEDIATE ALGEBRA* — *3 CREDITS*

Logical development of the laws of algebra. Prerequisite: Math 82 with a "C" or better, or appropriate score on CPT.

MATH 151 — *COLLEGE ALGEBRA* — *4 CREDITS*

The further developments of algebra and its laws. Prerequisite: Math 122 with a "C" or better, or appropriate score on CPT.

ANTHROPOLOGY 100 — *INTRO. TO ANTHROPOLOGY* — *3 CREDITS*

An introductory, general service course for both anthropology and non-anthropology majors. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

EDUCATION 110 — *INTRO. TO EDUCATION* — *3 CREDITS*

Helps students broaden their understanding of teaching as a profession.

PHILOSOPHY 240 — *COMPARATIVE WORLD RELIGIONS* — *3 CREDITS*

Studies the similar and contrasting elements present in the great living religions. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

PSYCHOLOGY 101 *INTRO. TO PSYCHOLOGY* *3 CREDITS*
Emphasizes the relationship between the material discussed and everyday life. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

SOCIAL SCIENCES 099 *GED PREPARATION*

SOCIOLOGY 101 *INTRO. TO SOCIOLOGY* *3 CREDITS*
Teaches the basic structure of society. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

SOCIOLOGY 160 *DATING AND MARRIAGE* *3 CREDITS*
Study of dating patterns and lifestyles that have direction and insight towards selection of a marriage partner. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

ORIENTATION 103 *STUDY SKILLS* *1 CREDIT*
For those students who wish assistance in developing effective study techniques.

ART 203 *CERAMICS* *3 CREDITS*
A hands-on look at the history and the use of clay.

MUSIC 050 *GENERAL MUSIC* *1 CREDIT*
Individual and group instruction.

MUSIC 104 *COMMUNITY BAND* *1 CREDIT*
Large concert band. Prerequisite: Instructor approval.

MUSIC 161 *CLASS GUITAR* *1 CREDIT*
Individual and group instruction.

SPEECH 110 *INTRO. TO SPEECH COMM.* *3 CREDITS*
A broad study of how and why people communicate. Prerequisite: Eligibility for ENG 101, appropriate DRP score, or permission of instructor.

THEATER 171 *ACTING I* *3 CREDITS*
Rudiments of acting for the stage.